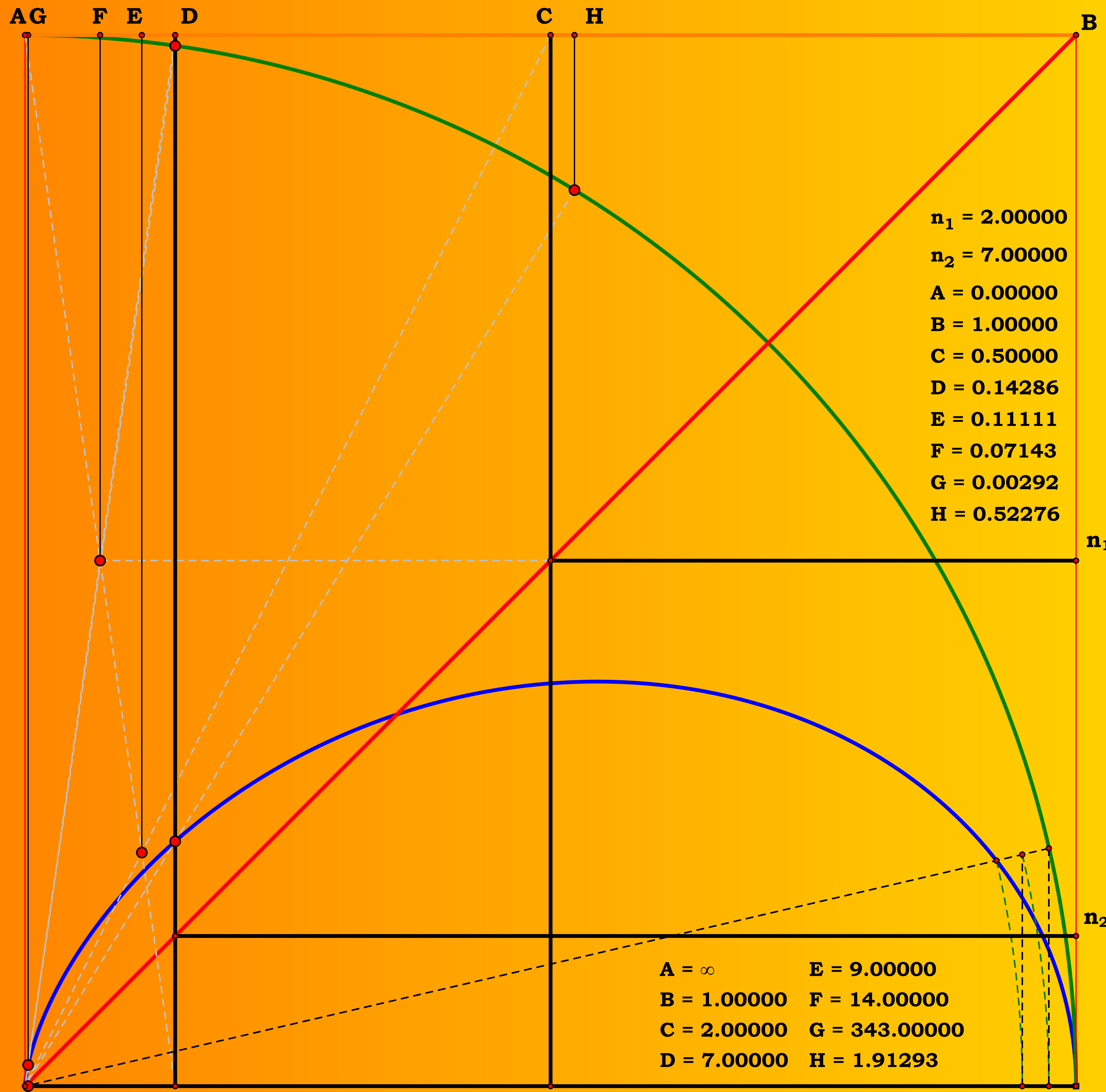


The One

The Art of Prophecy

John Clark

The One and the Art of Prophecy

Saturday, September 9, 2023

If people desired truth, then they would make the effort to be true. It is very simple, truth is the path to life, a lie is the path to death. It is a provable biological fact. One can only survive when they are not so delusional as to flatter themselves as being intelligent.

The Universal Binary Codex

All a mind can do, is to read, using the bodies senses called perception; process those perceptions using binary recursion, and then use the results of that processing to effect human behavior. And, when it is functional, it becomes what evolution is making it; the most powerful life support system possible. To date, the human race has not even made a correct grammar book showing how to construct and use our Grammar Matrix. Mankind is currently apparently too stupid to live. All one can do is therefore brace one's self for the terror of evolution and hope for man's survival.

The Universal Binary Codex is the proof that the Universe functions using one, and only one set of operations to manage information; thus, evolution is toward accomplishing the use of those operations for survival. A mind is potentially the most powerful life support system possible; when it is functional, it will do that job.

Every compound operation is composed of these sample codes presented below. Historically, traditionally, these operations have been called mathematical, however as everything is a binary construct, and as binary recursion can only produce a binary result, they are the operations common not only to the whole Universe, but also to every possible expression of binary put into grammar systems; the intelligible part of the Universe. Binary recursion produces a Grammar Matrix just like the Grammar Matrix of DNA, which itself consists of four compounds.

The members of our Grammar Matrix are named: Common Grammar, Arithmetic, Algebra and Geometry after the four methods of effecting binary recursion.

The Universal Binary Codex shows us six operations, two of them arithmetic, four of them geometric. These operations, recursively applied, form all of information processing. Arithmetic operations are concerned with addition and subtraction, greater than and less than, while geometric operations are all proportional, multiplication, division, and exponential, or again, roots

and powers. This Codex forms the root, the source of all Truth. In short, it can at least be used for proofing all grammatical processes.

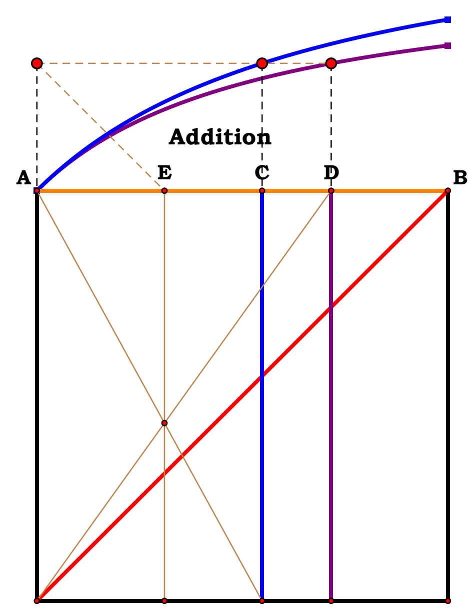
With this Codex, one can construct any computer of any complexity, which will never have any processing time, i.e., the output of the computation is concurrent with the input which means it is independent even of the relative difference of time. This is because all of computation, correctly performed, only asserts correlatives, and a correlative is not a relative difference. So, when told that there is nothing faster than the speed of light, or talking about speed at all, we should remember that speed is a relative difference and that computation applies correlatives to the relative and it is not the relative. One cannot predicate that a correlative is a relative. The pure system of grammar, Geometry, only recognizes input while producing output at the same time.

Historically, mankind has trouble discerning the distinction between the relative and correlative, but that is because of man's stage of evolution.

Once one comprehends that a thing is defined as a binary construct, one can conclude that it also means thought is binary recursion and mastering these operations can be accomplished commensurate with one's own intelligence. Life and the evolution of that intelligence, is inevitable: and it also means that there is, as shown by the Codex, standards of behavior for that intelligence. The evolution of intelligence is commensurate with the principles of Language, i.e., the Universal Binary, which are *functionally* resident in the mind as a Grammar Matrix.

If one think about it, having only two concepts to use, these binary codes operate on their own and there is absolutely nothing arbitrary about them.

The Codex



A = 0.00000
B = 1.00000
C = 0.54787
D = 0.71597
E = 0.31037

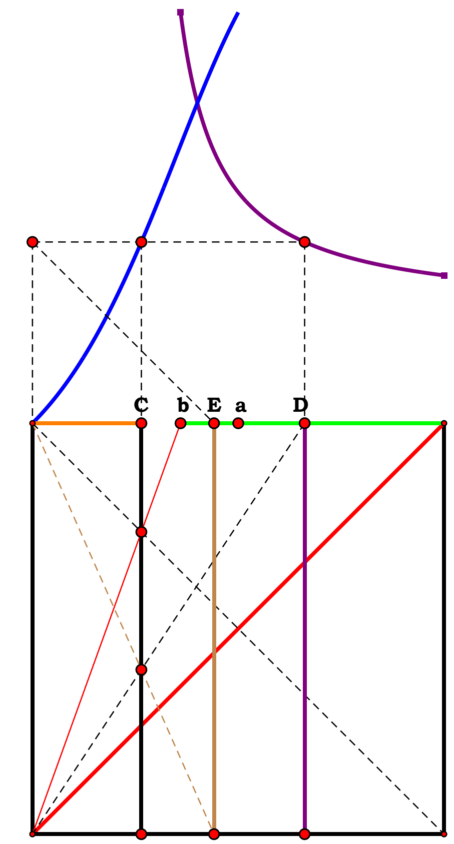
$\frac{C \cdot D}{C + D} - E = 0.00000$

$\frac{1}{C} = 1.82525$

$\frac{1}{D} = 1.39671$

$\frac{1}{E} = 3.22196$

$\left(\frac{1}{C} + \frac{1}{D}\right) - \frac{1}{E} = 0.00000$



Subtraction

C = 0.26460
D = 0.66125
E = 0.44110

$\frac{1}{C} = 3.77934$

$\frac{1}{D} = 1.51228$

$\frac{1}{E} = 2.26706$

$\left(\frac{1}{C} - \frac{1}{D}\right) - \frac{1}{E} = 0.00000$

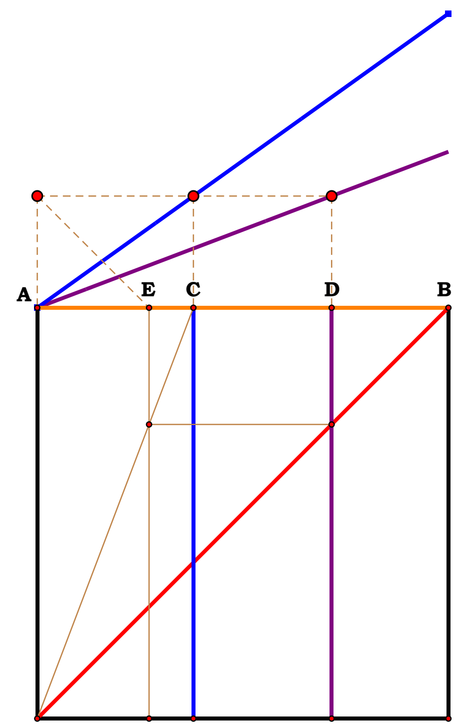
a = 0.50000
b = 0.35980

$\frac{1}{a} = 2.00000$

$\frac{1}{b} = 2.77934$

$\frac{1}{C} - \frac{1}{b} = 1.00000$

$\frac{1}{C} - \frac{1}{D} = 2.26706$



$A = 0.00000$

$B = 1.00000$

$C = 0.37977$

$D = 0.71597$

$E = 0.27191$

$(C \cdot D) - E = 0.00000$

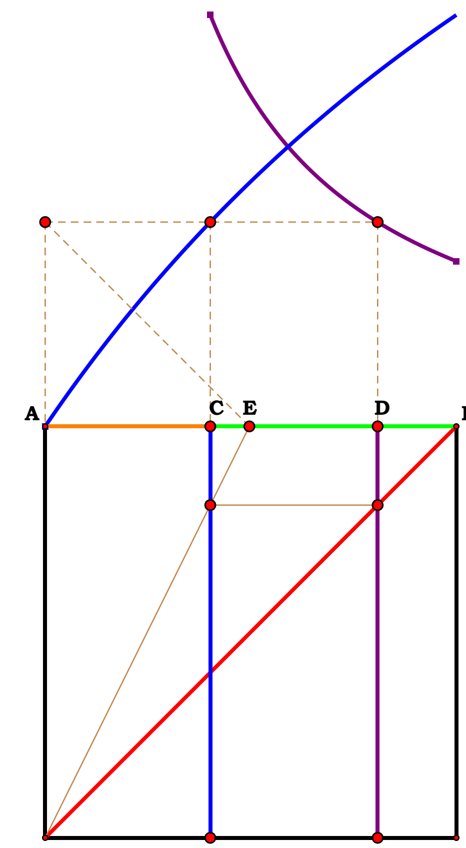
$\frac{1}{C} = 2.63315$

$\frac{1}{D} = 1.39671$

$\frac{1}{E} = 3.67775$

$\left(\frac{1}{C} \cdot \frac{1}{D}\right) - \frac{1}{E} = 0.00000$

Multiplication



$C = 0.40156$

$D = 0.80865$

$E = 0.49659$

$\frac{C}{D} - E = 0.00000$

$\frac{1}{C} = 2.49026$

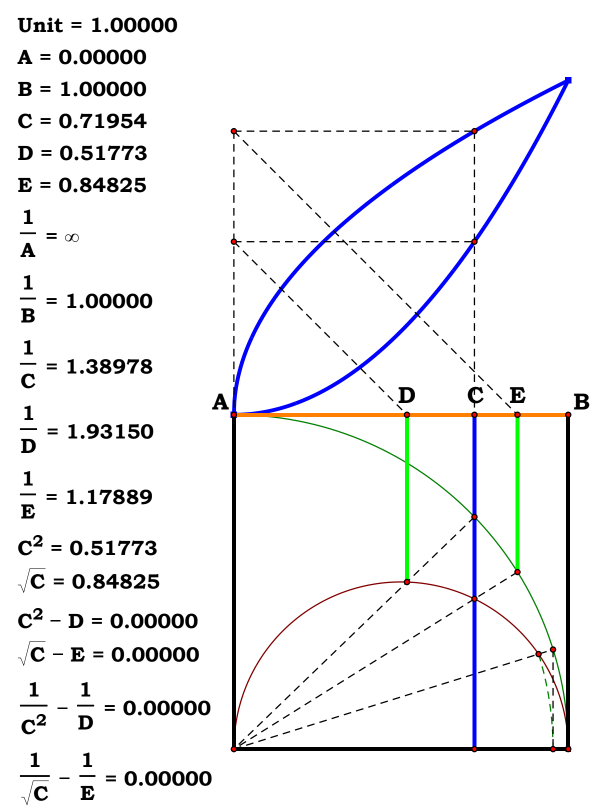
$\frac{1}{D} = 1.23663$

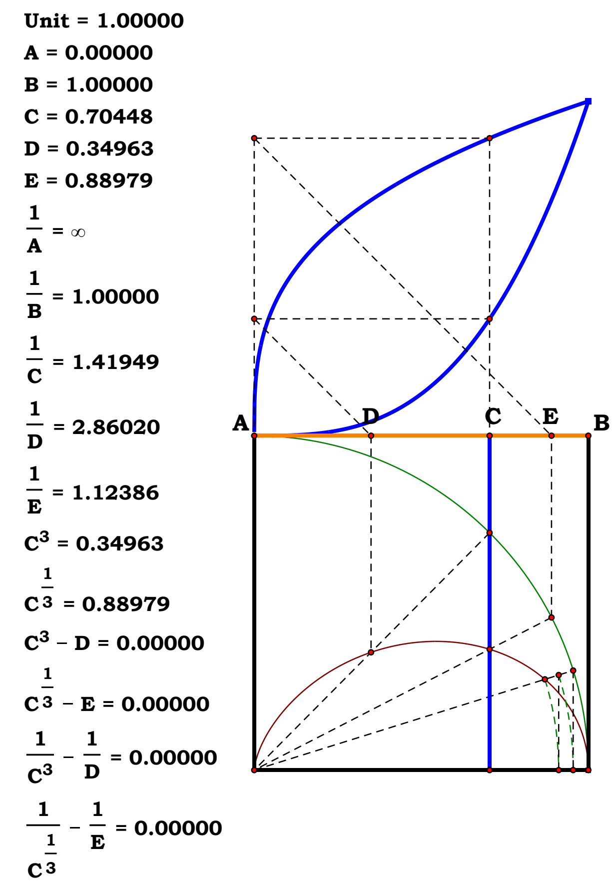
$\frac{1}{E} = 2.01375$

$\frac{\frac{1}{C}}{\frac{1}{D}} - \frac{1}{E} = 0.00000$

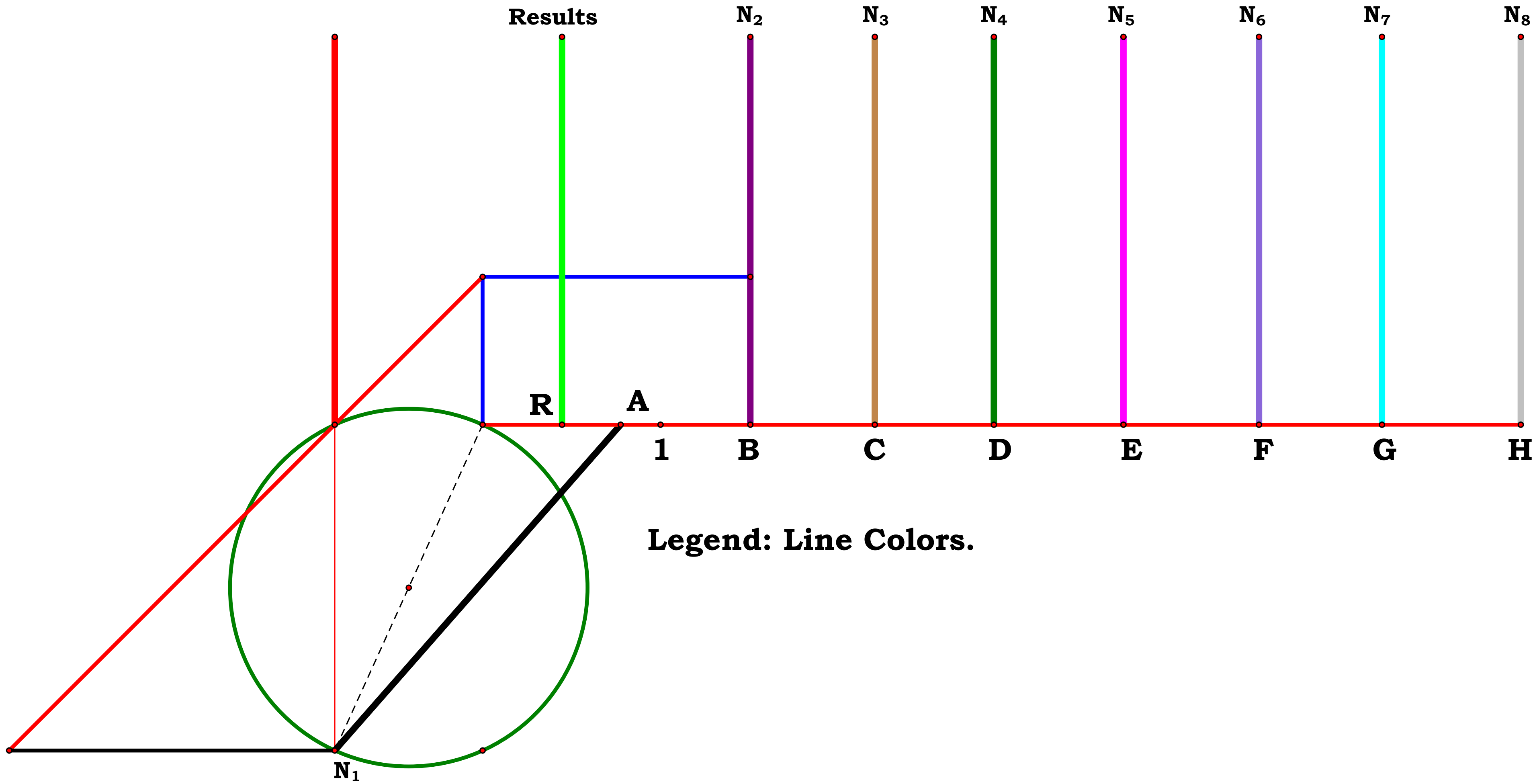
Division

Roots and Powers

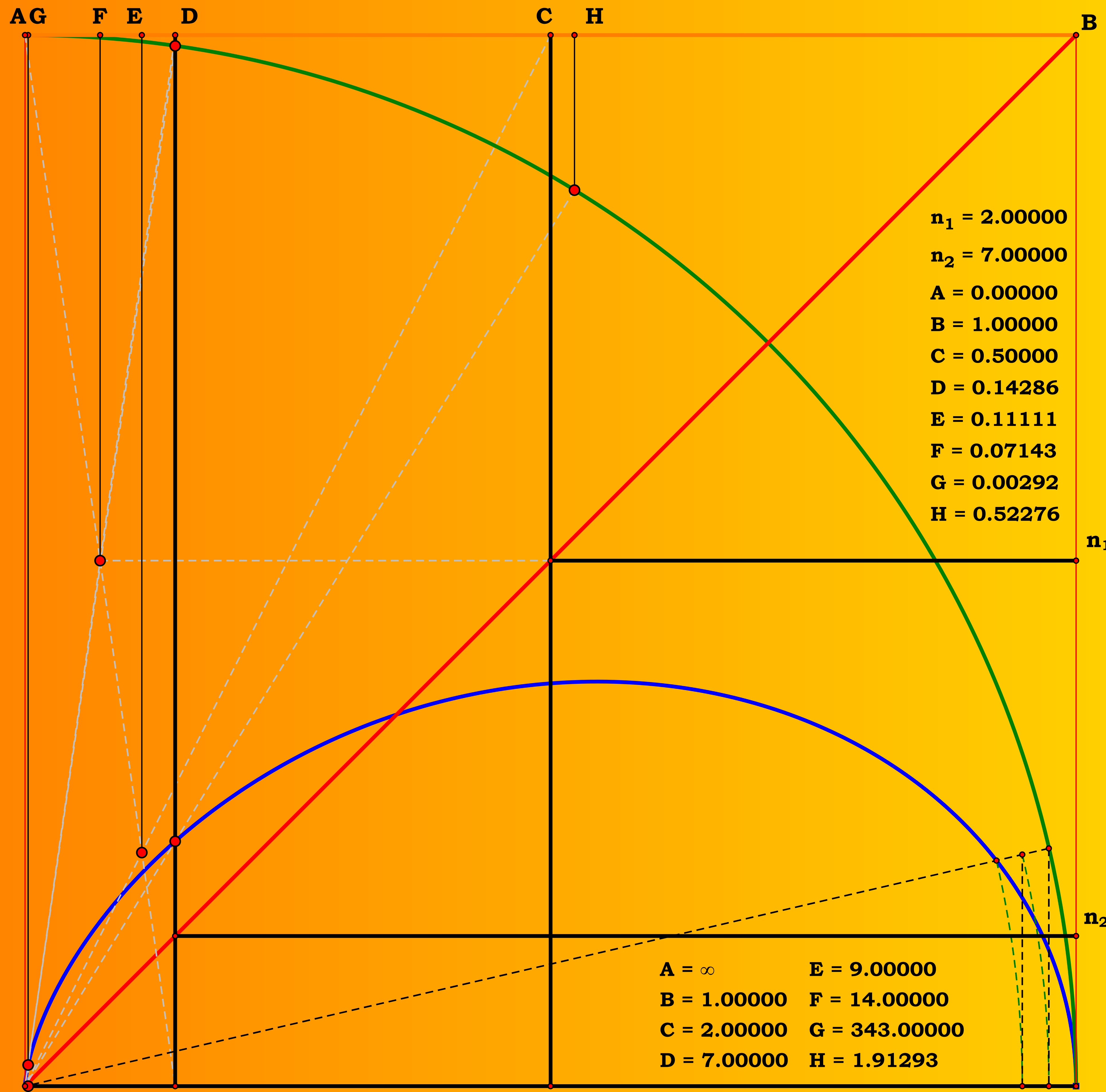




As of this date, Sunday, September 10, 2023, the following is part of the Basic Analog Grammar Sample Dictionary. It shows that any judgment can be made in truth and by pairing every member of our grammar matrix; Common Grammar, Arithmetic, Algebra and Geometry, using simple binary.



Legend: Line Colors.



The One

1 Crossing Swords

John Clark



1CST1R0

$n_1 = 1.50080$

$n_2 = 2.57814$

$A = 0.66631$

$B = 0.38788$

$C = 0.92821$

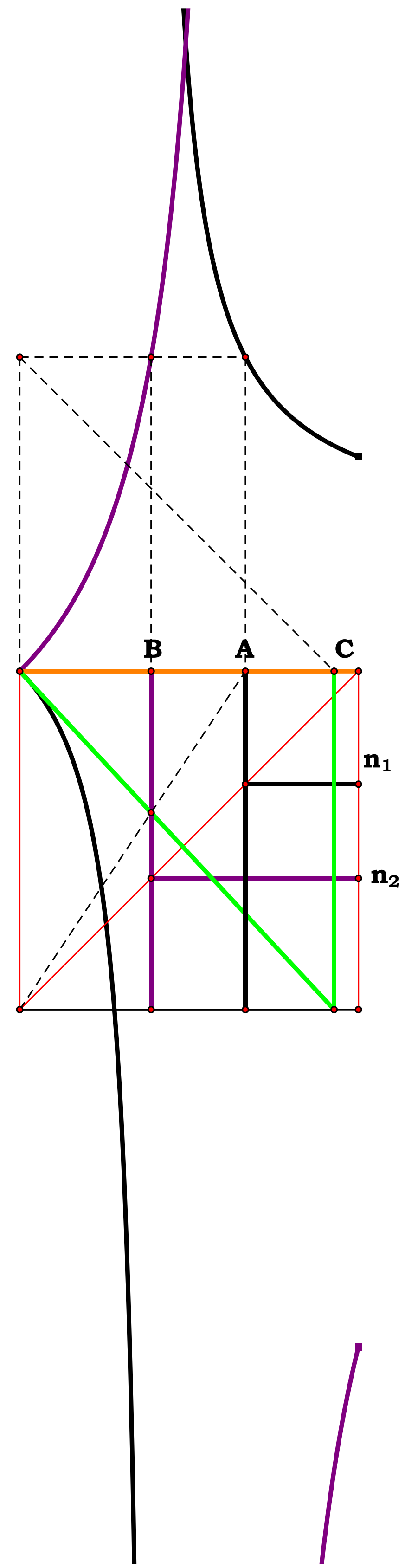
$\frac{1}{A} = 1.50080$

$\frac{1}{B} = 2.57814$

$\frac{1}{C} = 1.07734$

$\frac{A \cdot B}{A - B} - C = 0.00000$

$\frac{1}{n_2 - n_1} - C = 0.00000$



$n_1 = 2.92316$

$n_2 = 2.04647$

$A = 0.34210$

$B = 0.48865$

$C = -1.14066$

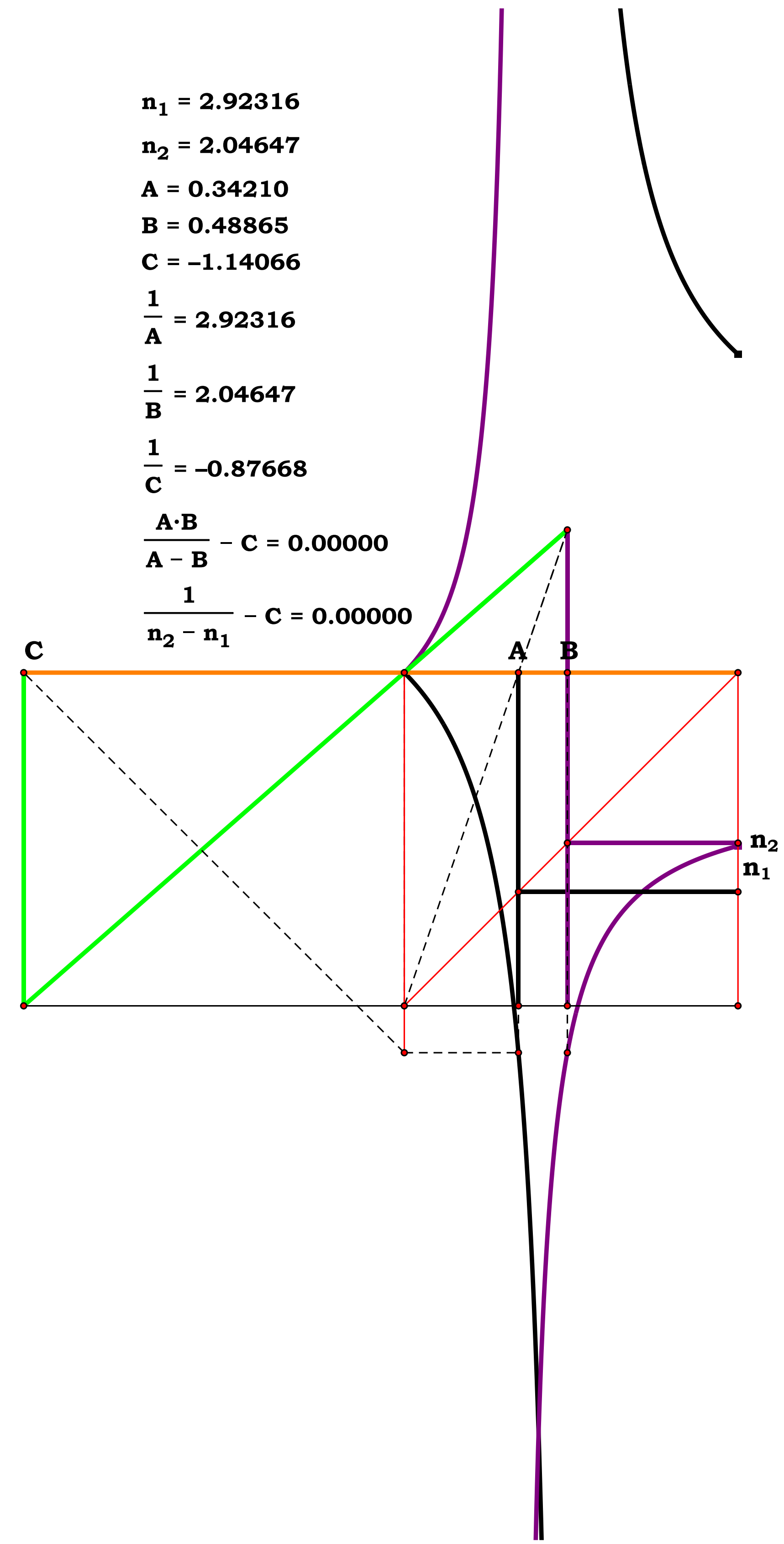
$\frac{1}{A} = 2.92316$

$\frac{1}{B} = 2.04647$

$\frac{1}{C} = -0.87668$

$\frac{A \cdot B}{A - B} - C = 0.00000$

$\frac{1}{n_2 - n_1} - C = 0.00000$



1CST1R1

$n_1 = 1.33413$

$n_2 = 5.59087$

$n_3 = 1.53059$

$n_4 = 3.16056$

A = 0.74955

B = 0.17886

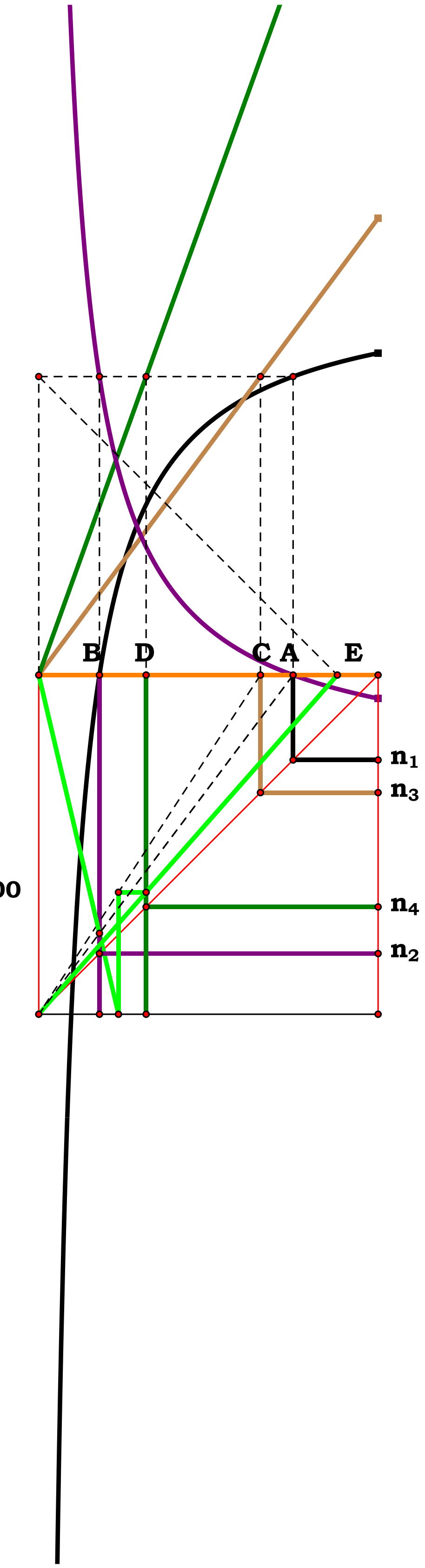
C = 0.65334

D = 0.31640

E = 0.87995

$$\frac{C \cdot D \cdot (A - B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_2 - n_1}{n_3 \cdot n_4} - E = 0.00000$$



$n_1 = 4.29989$

$n_2 = 2.15682$

$n_3 = 1.18802$

$n_4 = 3.16056$

A = 0.23256

B = 0.46365

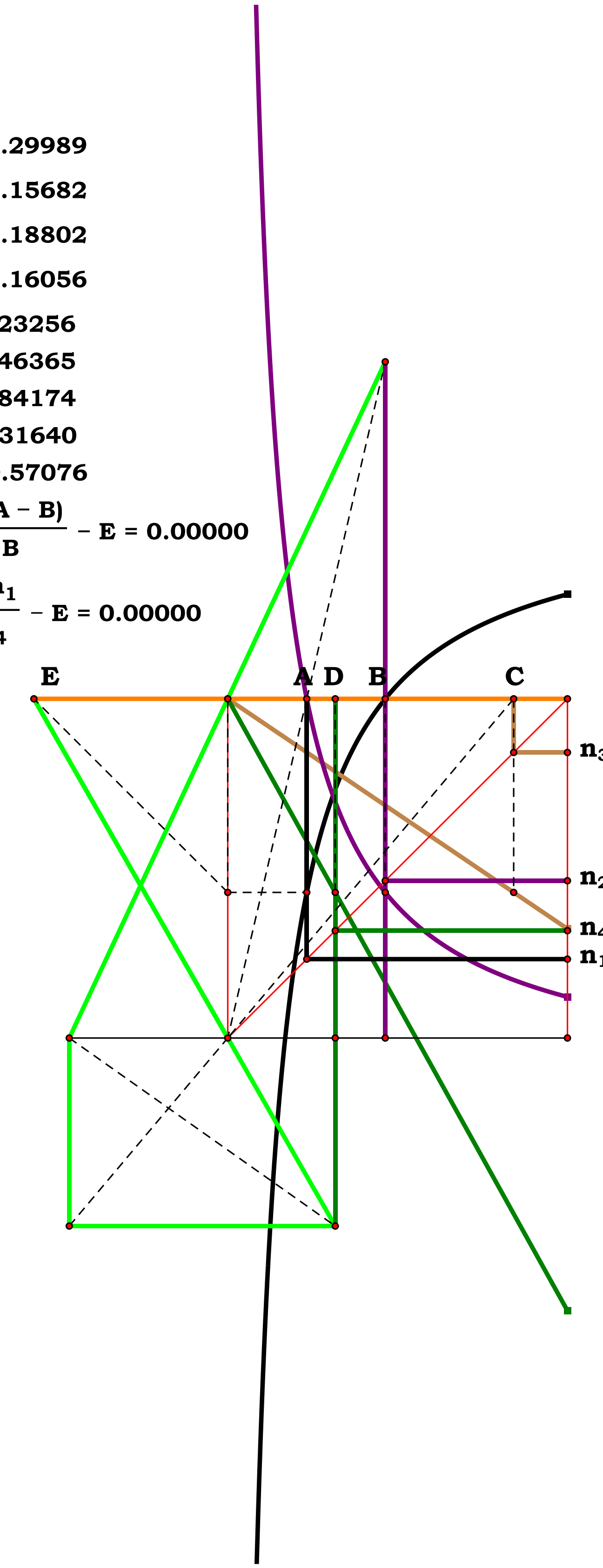
C = 0.84174

D = 0.31640

E = –0.57076

$$\frac{C \cdot D \cdot (A - B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_2 - n_1}{n_3 \cdot n_4} - E = 0.00000$$



1CST1R3.docx

$n_1 = 1.82417$

$n_2 = 4.46215$

$n_3 = 1.38421$

$A = 0.54819$

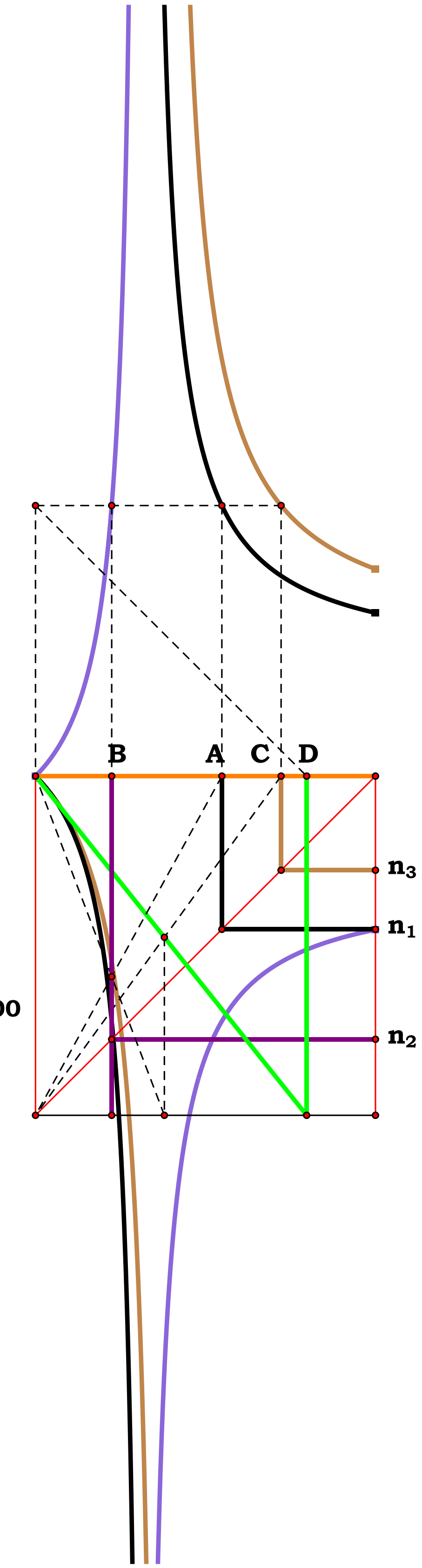
$B = 0.22411$

$C = 0.72243$

$D = 0.79760$

$$\frac{A\cdot B\cdot C}{A\cdot C - A\cdot B - B\cdot C} - D = 0.00000$$

$$\frac{1}{n_2 - n_1 - n_3} - D = 0.00000$$



$n_1 = 1.35761$

$n_2 = 3.73246$

$n_3 = 4.76593$

$A = 0.73659$

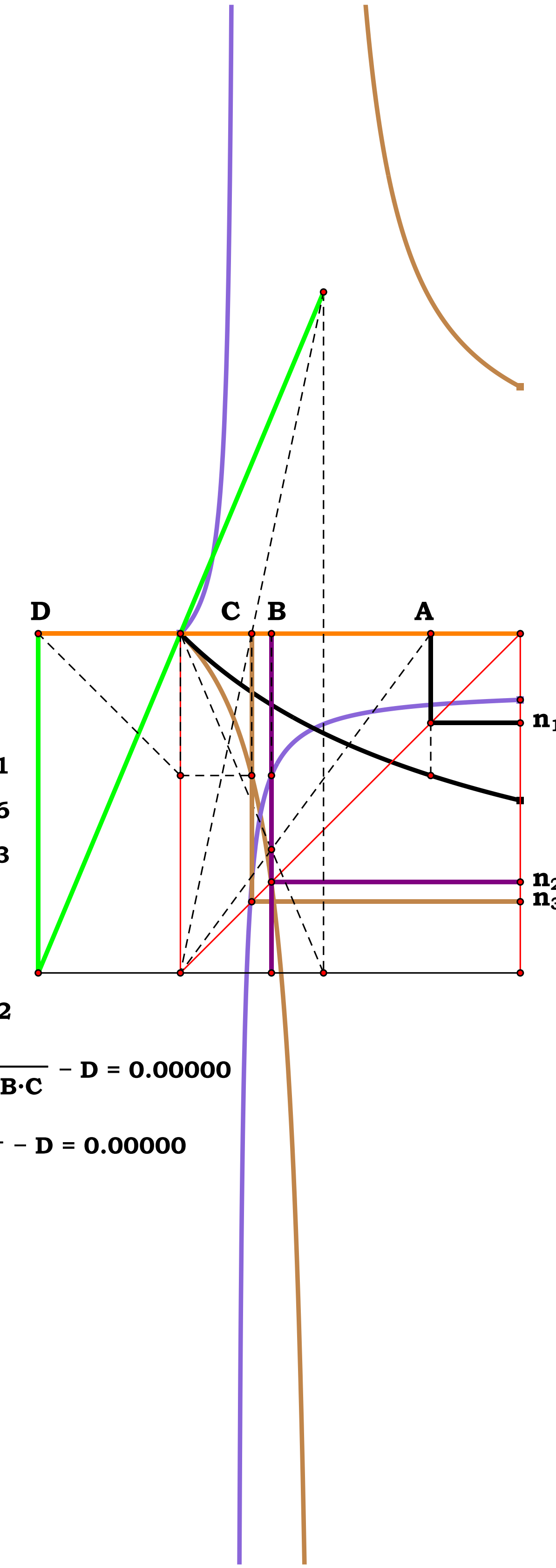
$B = 0.26792$

$C = 0.20982$

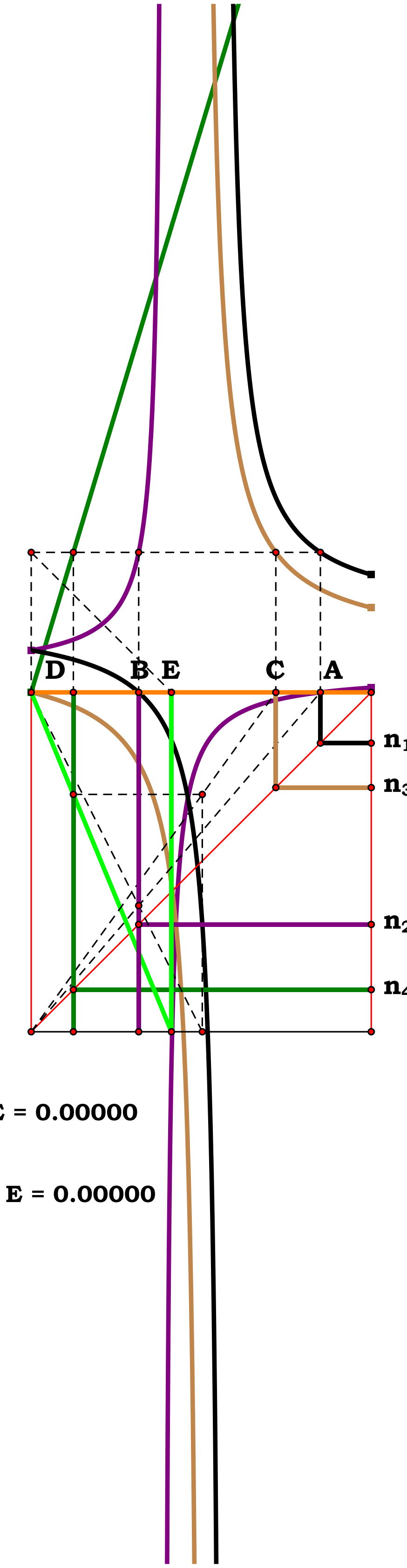
$D = -0.41822$

$$\frac{A\cdot B\cdot C}{A\cdot C - A\cdot B - B\cdot C} - D = 0.00000$$

$$\frac{1}{n_2 - n_1 - n_3} - D = 0.00000$$



1CST1R4.docx



$n_1 = 1.17578$

$n_2 = 3.16342$

$n_3 = 1.38998$

$n_4 = 8.06348$

A = 0.85050

B = 0.31611

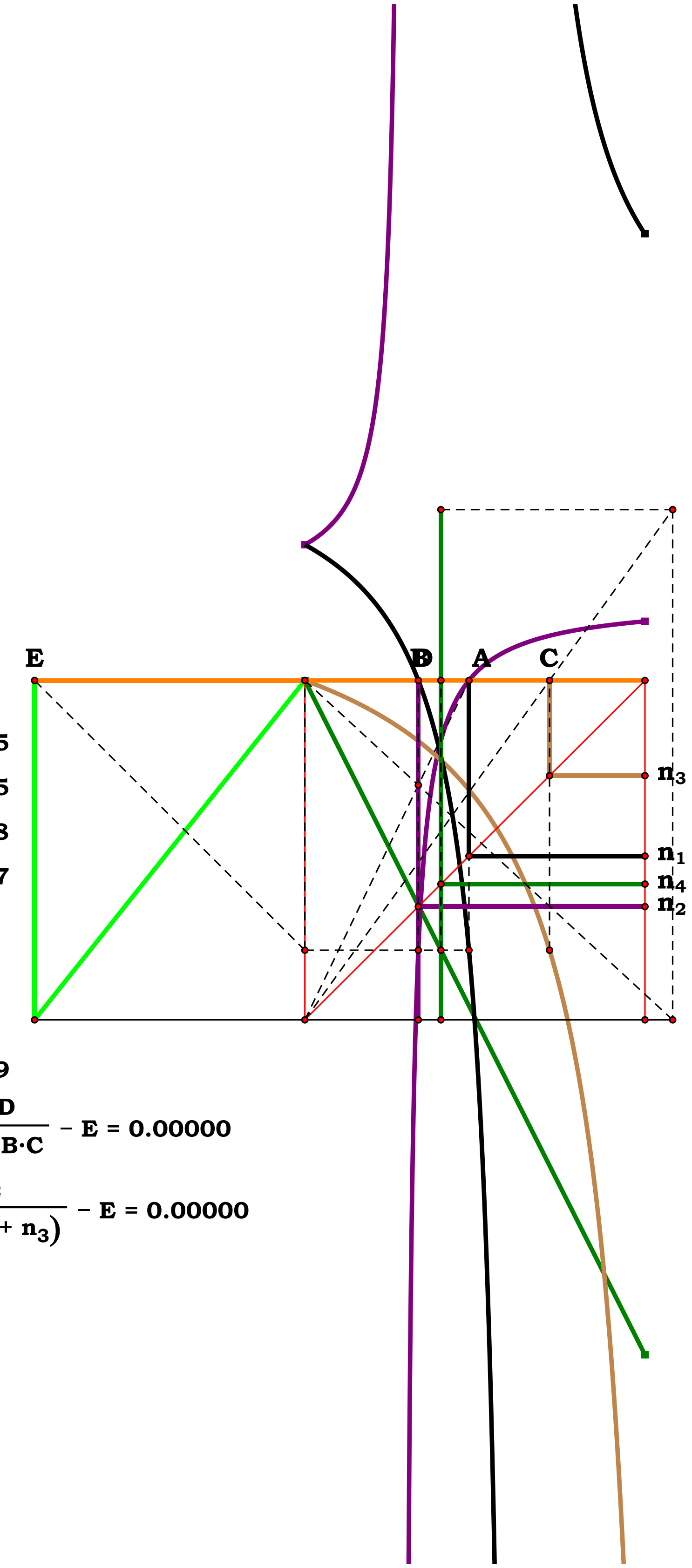
C = 0.71943

D = 0.12402

E = 0.41244

$$\frac{(B - A) \cdot C \cdot D}{A \cdot B - A \cdot C + B \cdot C} - E = 0.00000$$

$$\frac{n_1 - n_2}{n_4 \cdot (n_1 - n_2 + n_3)} - E = 0.00000$$



$n_1 = 2.07265$

$n_2 = 2.99725$

$n_3 = 1.38998$

$n_4 = 2.49977$

A = 0.48247

B = 0.33364

C = 0.71943

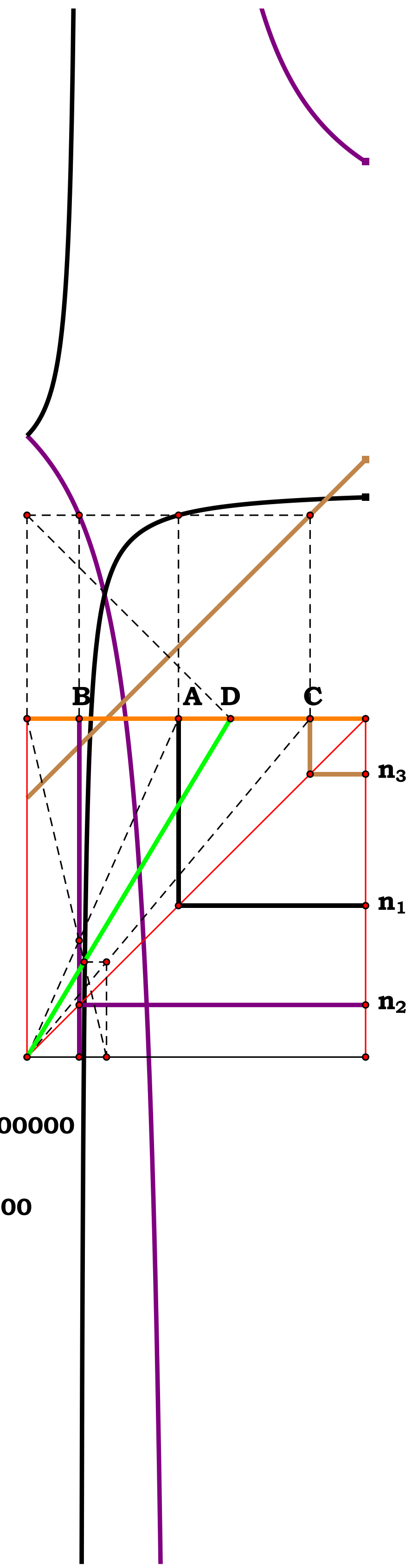
D = 0.40004

E = –0.79479

$$\frac{(B - A) \cdot C \cdot D}{A \cdot B - A \cdot C + B \cdot C} - E = 0.00000$$

$$\frac{n_1 - n_2}{n_4 \cdot (n_1 - n_2 + n_3)} - E = 0.00000$$

1CST1R5.docx



n_1 = 2.23501

n_2 = 6.49322

n_3 = 1.19601

A = 0.44742

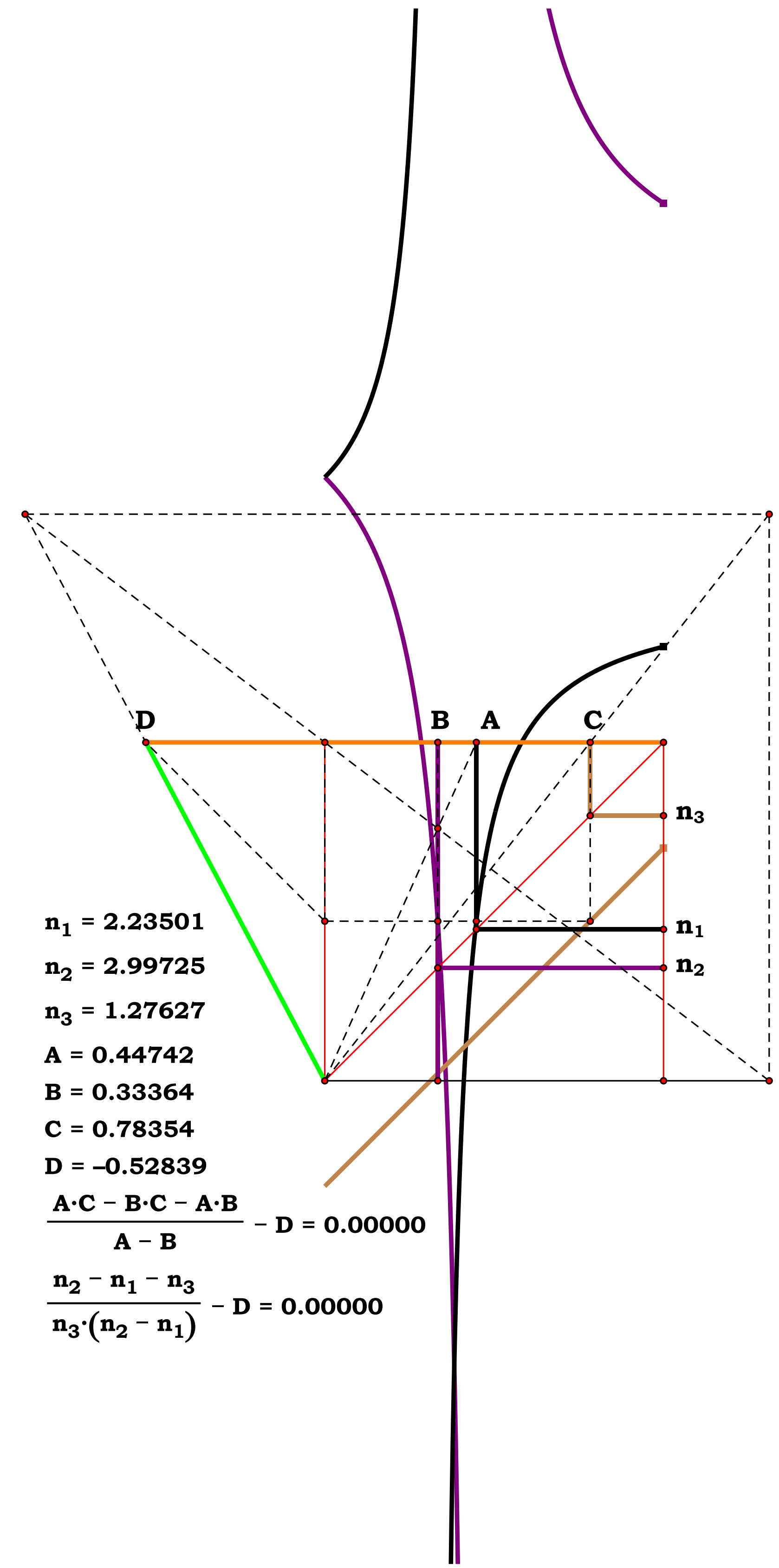
B = 0.15401

C = 0.83611

D = 0.60127

$$\frac{A \cdot C - B \cdot C - A \cdot B}{A - B} - D = 0.00000$$

$$\frac{n_2 - n_1 - n_3}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$$



n_1 = 2.23501

n_2 = 2.99725

n_3 = 1.27627

A = 0.44742

B = 0.33364

C = 0.78354

D = –0.52839

$$\frac{A \cdot C - B \cdot C - A \cdot B}{A - B} - D = 0.00000$$

$$\frac{n_2 - n_1 - n_3}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$$

1CST1R7.docx

$n_1 = 2.07265$

$n_2 = 3.85866$

$n_3 = 3.03315$

$A = 0.48247$

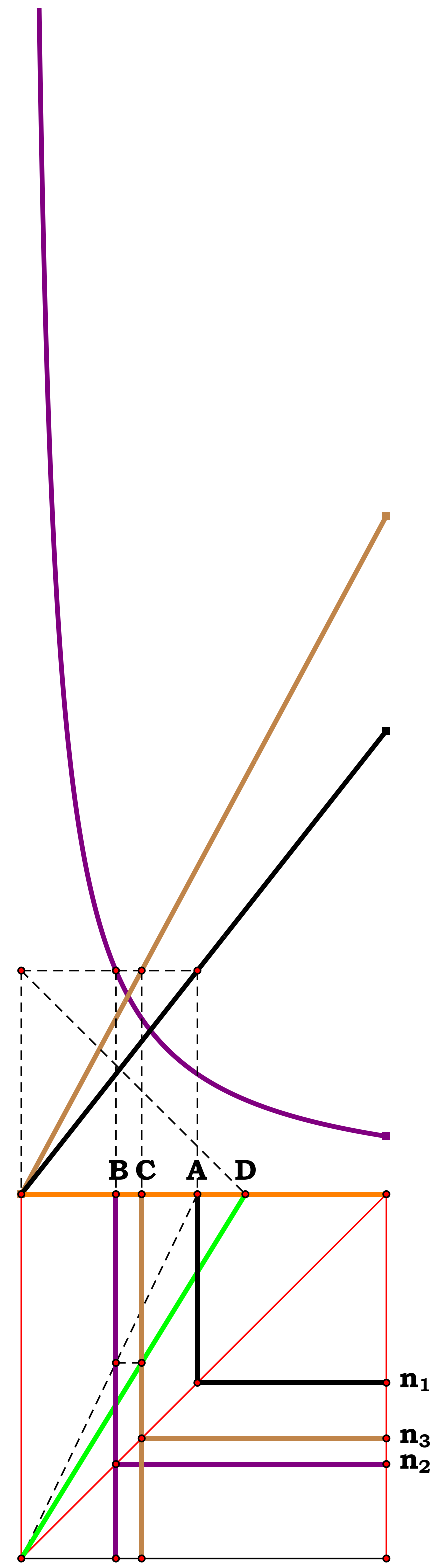
$B = 0.25916$

$C = 0.32969$

$D = 0.61379$

$$\frac{A \cdot C}{B} - D = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_3} - D = 0.00000$$



$n_3 = 1.13980$

$n_2 = 3.03713$

$n_1 = 1.83887$

$A = 0.54381$

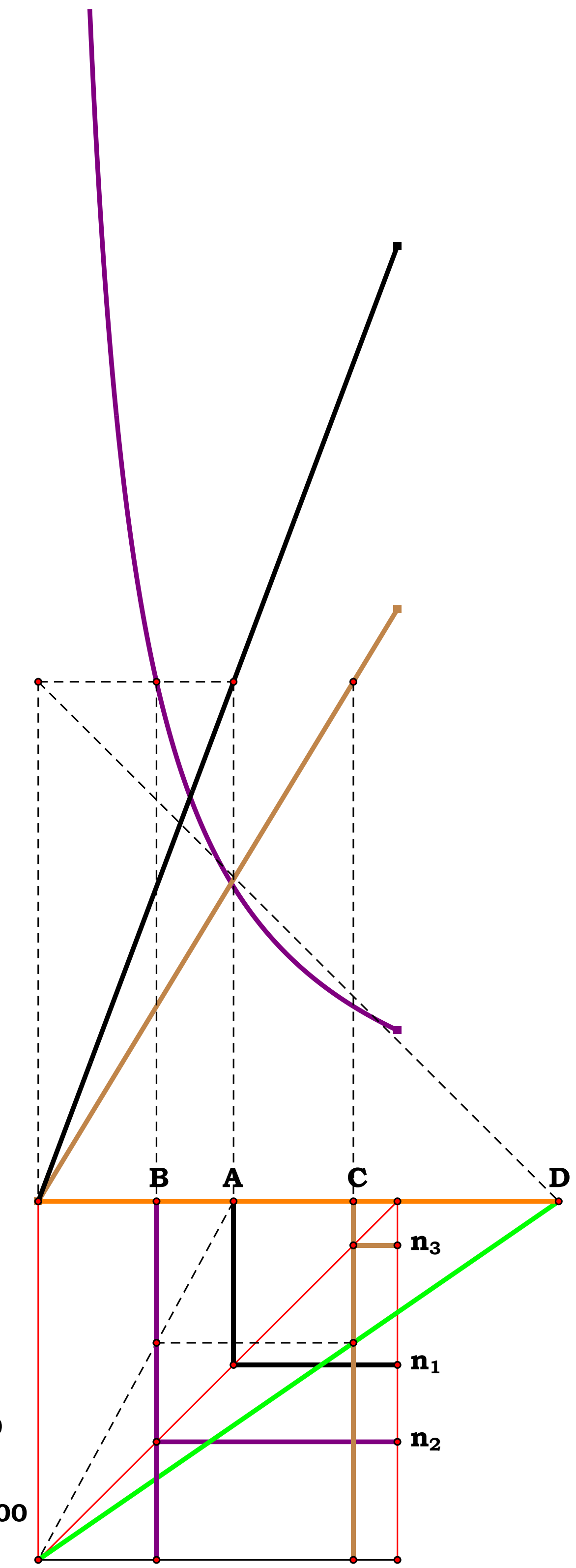
$B = 0.32926$

$C = 0.87735$

$D = 1.44906$

$$\frac{A \cdot C}{B} - D = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_3} - D = 0.00000$$



1CST1R8.docx

$n_1 = 1.39070$

$n_2 = 2.21272$

$n_3 = 3.08834$

$A = 0.71906$

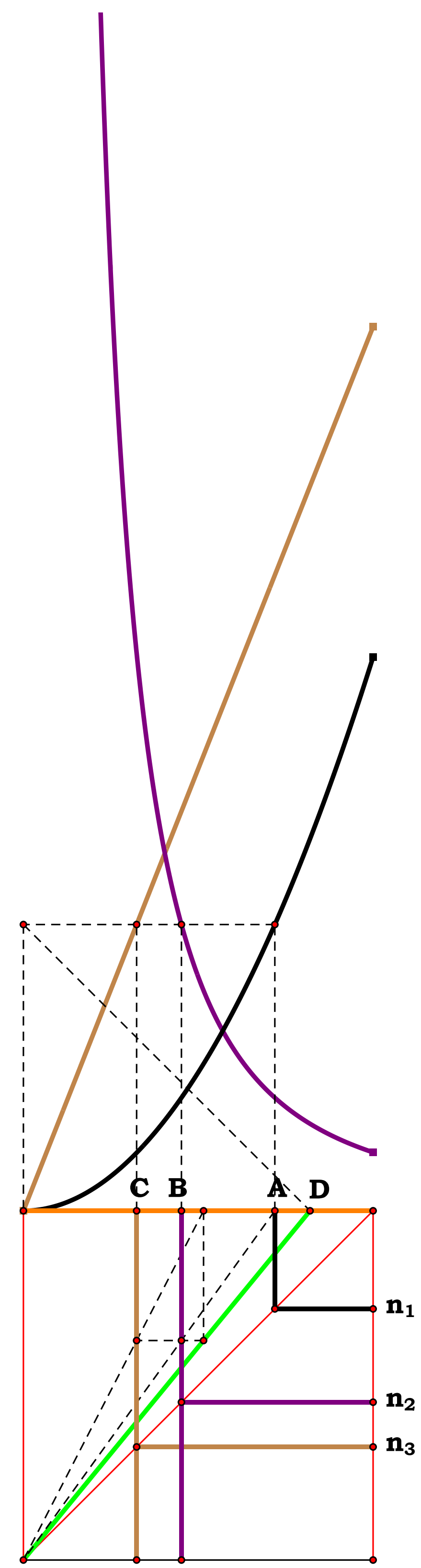
$B = 0.45193$

$C = 0.32380$

$D = 0.81971$

$$\frac{A^2 \cdot C}{B^2} - D = 0.00000$$

$$\frac{n_2^2}{n_1^2 \cdot n_3} - D = 0.00000$$



$n_1 = 1.34958$

$n_2 = 2.34937$

$n_3 = 1.63142$

$A = 0.74097$

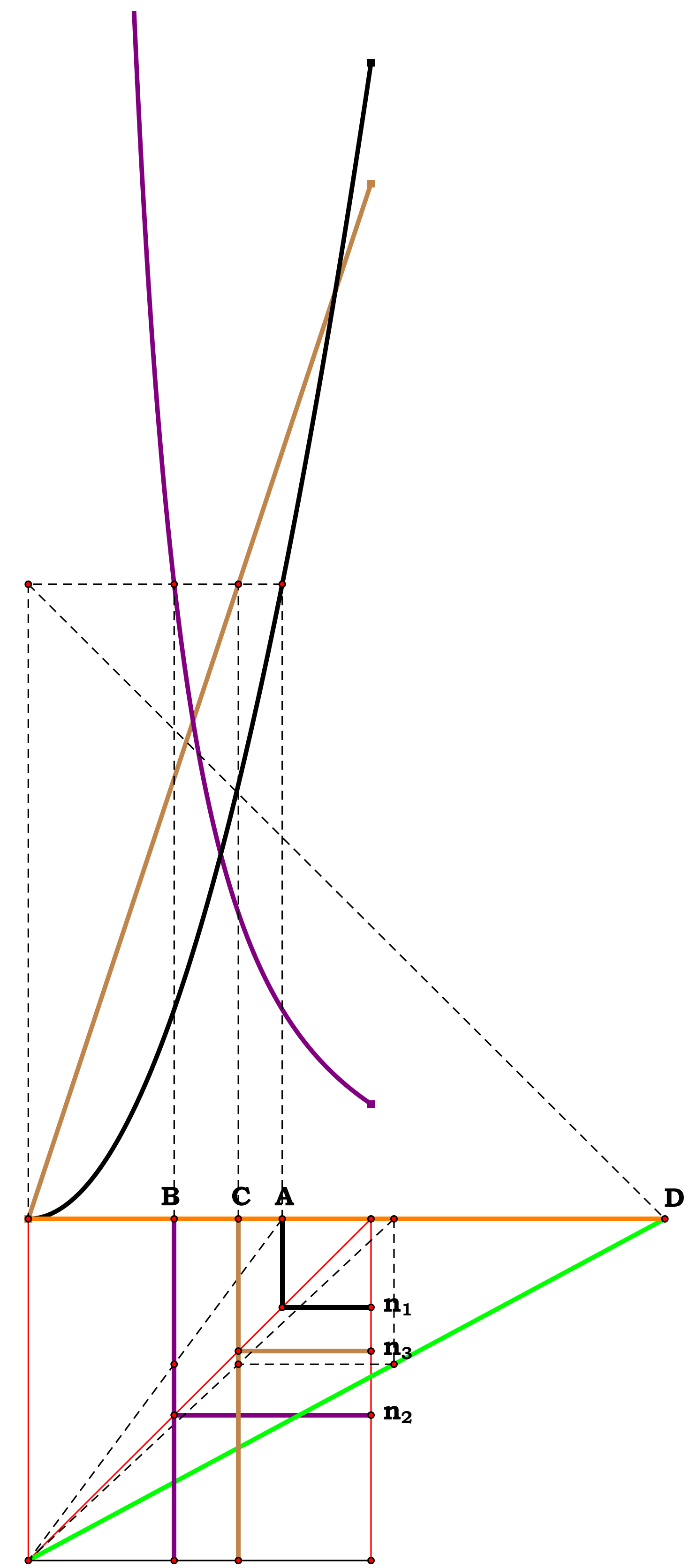
$B = 0.42565$

$C = 0.61296$

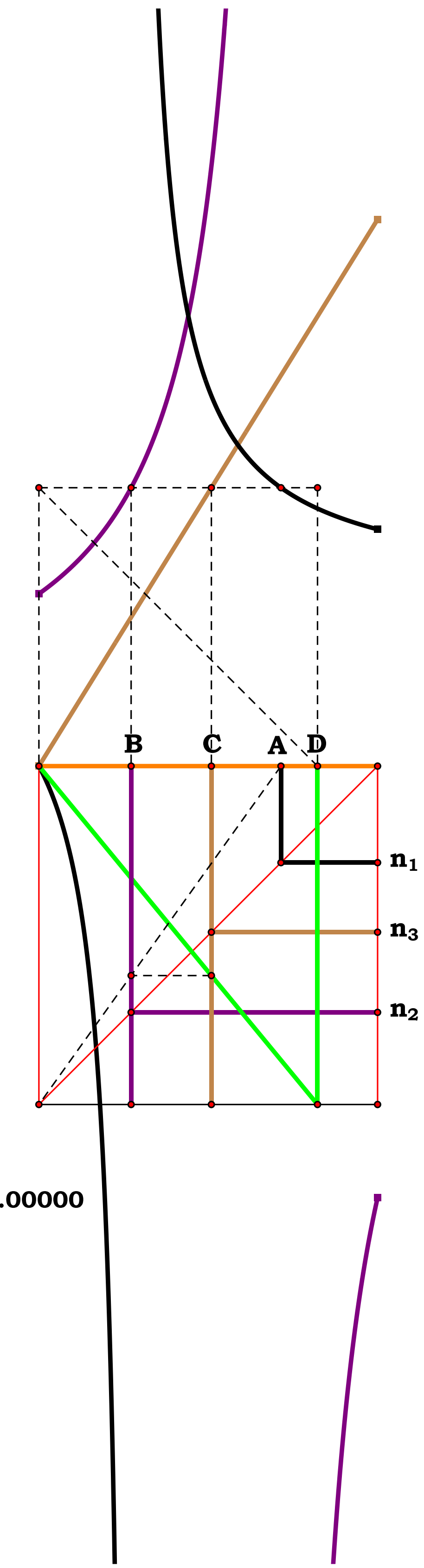
$D = 1.85754$

$$\frac{A^2 \cdot C}{B^2} - D = 0.00000$$

$$\frac{n_2^2}{n_1^2 \cdot n_3} - D = 0.00000$$



1CST1R9.docx



$n_1 = 1.39922$

$n_2 = 3.67241$

$n_3 = 1.96376$

A = 0.71468

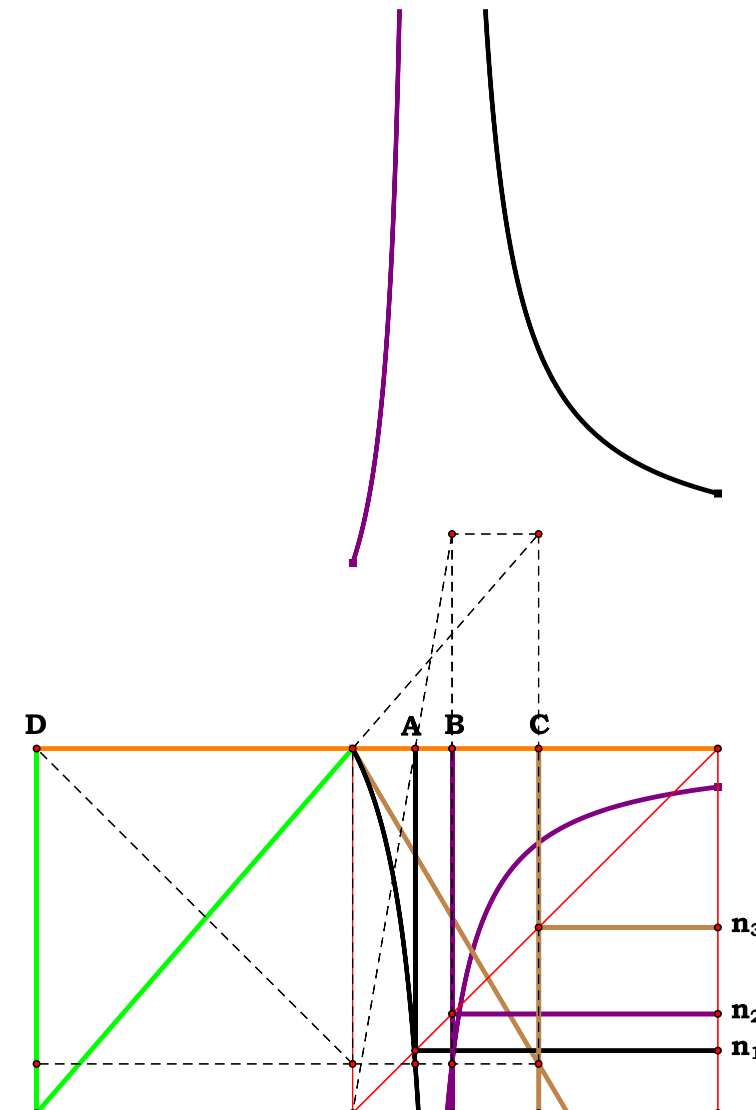
B = 0.27230

C = 0.50923

D = 0.82268

$\frac{A \cdot C}{A - B} - D = 0.00000$

$\frac{n_2}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$



$n_1 = 5.83416$

$n_2 = 3.67241$

$n_3 = 1.96376$

A = 0.17140

B = 0.27230

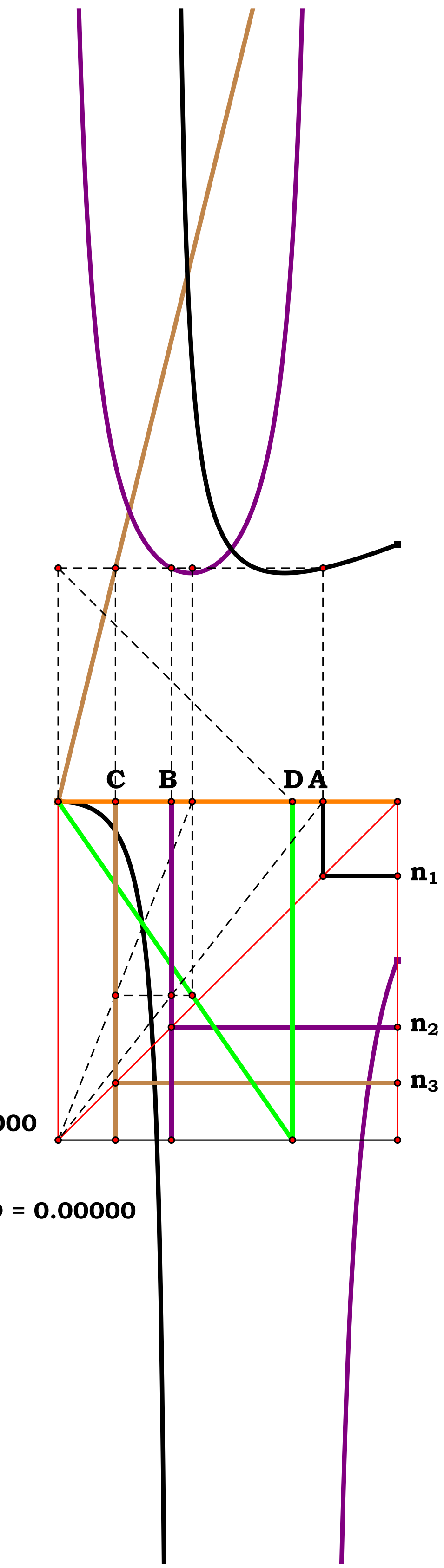
C = 0.50923

D = −0.86508

$\frac{A \cdot C}{A - B} - D = 0.00000$

$\frac{n_2}{n_3 \cdot (n_2 - n_1)} - D = 0.00000$

1CST1R10.docx



$n_1 = 1.28139$

$n_2 = 2.99725$

$n_3 = 5.91982$

A = 0.78040

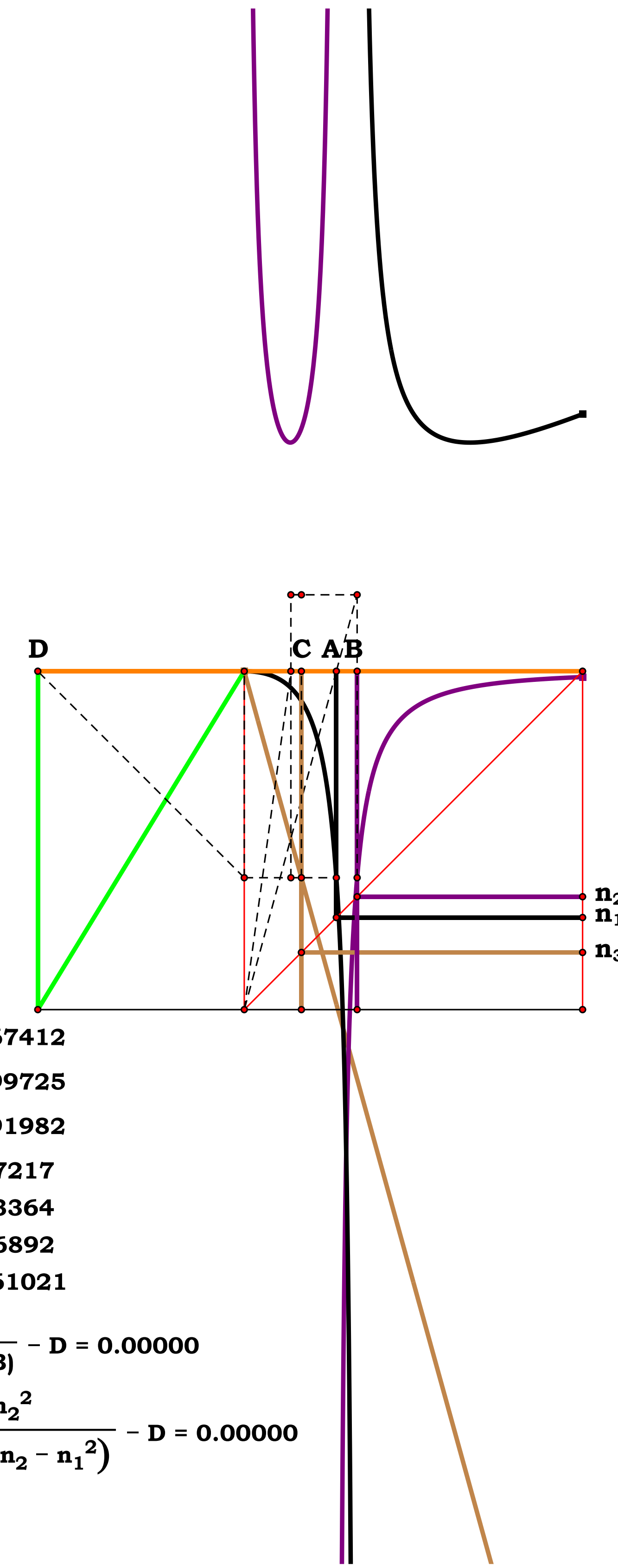
B = 0.33364

C = 0.16892

D = 0.69020

$$\frac{A^2 \cdot C}{B \cdot (A - B)} - D = 0.00000$$

$$\frac{n_2^{\,2}}{n_3 \cdot \left(n_1 \cdot n_2 - n_1^{\,2}\right)} - D = 0.00000$$



$n_1 = 3.67412$

$n_2 = 2.99725$

$n_3 = 5.91982$

A = 0.27217

B = 0.33364

C = 0.16892

D = –0.61021

$$\frac{A^2 \cdot C}{B \cdot (A - B)} - D = 0.00000$$

$$\frac{n_2^{\,2}}{n_3 \cdot \left(n_1 \cdot n_2 - n_1^{\,2}\right)} - D = 0.00000$$

1CST2R0.docx

$n_1 = 1.28863$

$n_2 = 2.47685$

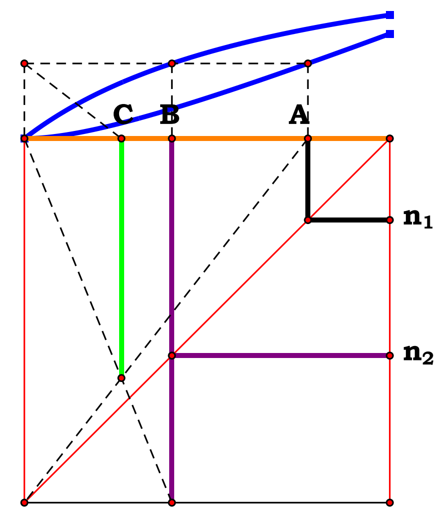
A = 0.77602

B = 0.40374

C = 0.26557

$$\frac{A \cdot B}{A + B} - C = 0.00000$$

$$\frac{1}{n_1 + n_2} - C = 0.00000$$



$n_1 = 1.85380$

$n_2 = 1.12352$

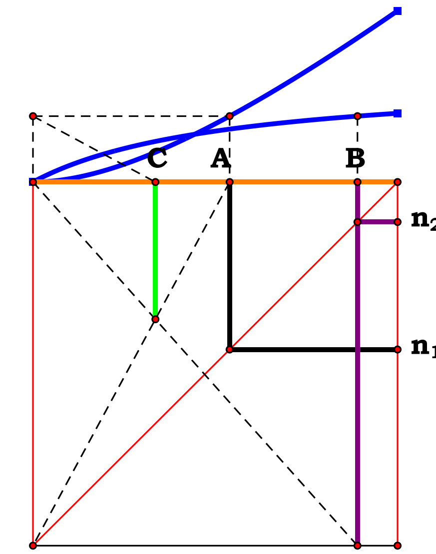
A = 0.53943

B = 0.89006

C = 0.33587

$$\frac{A \cdot B}{A + B} - C = 0.00000$$

$$\frac{1}{n_1 + n_2} - C = 0.00000$$



1CST2R1.docx

$n_1 = 2.59009$

$n_2 = 1.20668$

$n_3 = 1.93491$

A = 0.38609

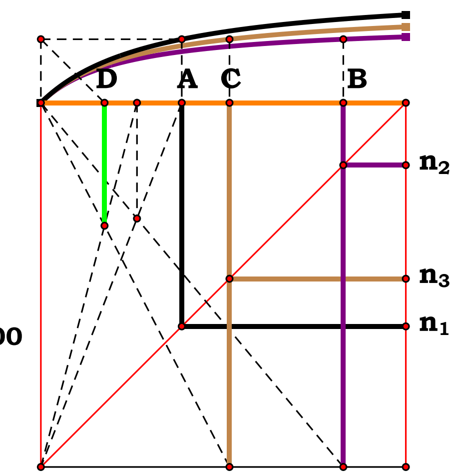
B = 0.82872

C = 0.51682

D = 0.17447

$$\frac{A \cdot B \cdot C}{A \cdot B + A \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{1}{n_1 + n_2 + n_3} - D = 0.00000$$



$n_1 = 1.00000$

$n_2 = 3.45034$

$n_3 = 2.26071$

A = 1.00000

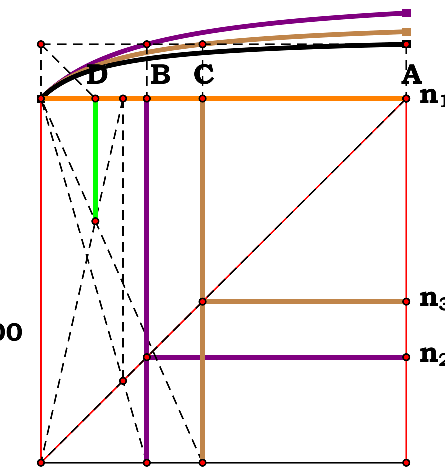
B = 0.28983

C = 0.44234

D = 0.14901

$$\frac{A \cdot B \cdot C}{A \cdot B + A \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{1}{n_1 + n_2 + n_3} - D = 0.00000$$



1CST2R2.docx

$n_1 = 1.10732$

$n_2 = 1.60564$

$n_3 = 3.24717$

A = 0.90308

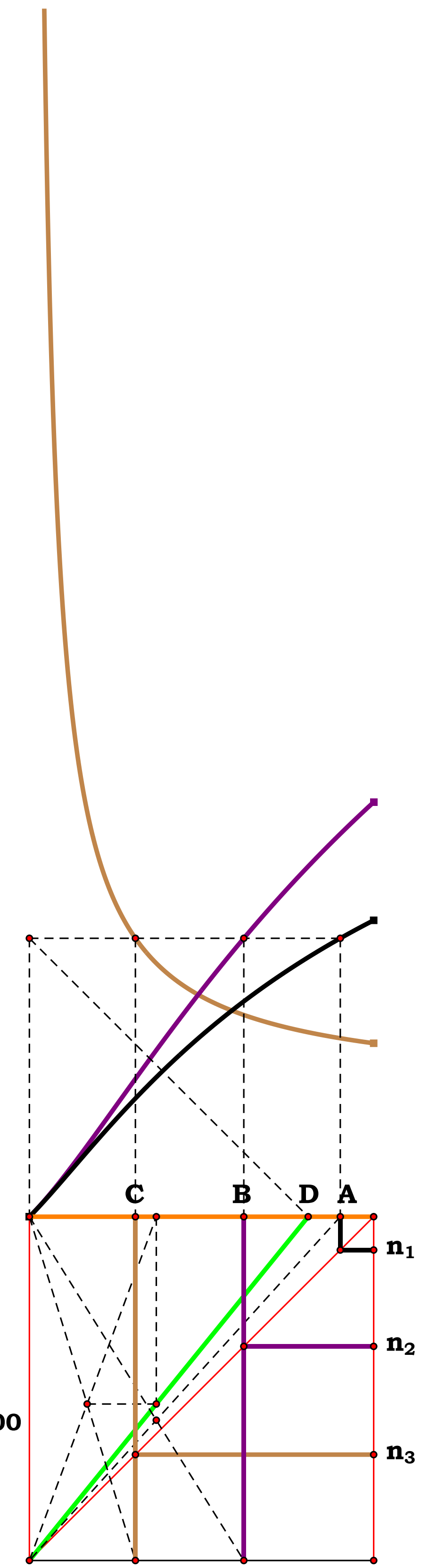
B = 0.62280

C = 0.30796

D = 0.80978

$$\frac{A \cdot B \cdot (A \cdot B + A \cdot C + B \cdot C)}{C \cdot (A + B)^2} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{(n_1 + n_2)^2} - D = 0.00000$$



$n_1 = 2.37452$

$n_2 = 1.61702$

$n_3 = 1.19318$

A = 0.42114

B = 0.61842

C = 0.83809

D = 0.32542

$$\frac{A \cdot B \cdot (A \cdot B + A \cdot C + B \cdot C)}{C \cdot (A + B)^2} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{(n_1 + n_2)^2} - D = 0.00000$$



1CST2R3.docx

$n_1 = 1.26017$

$n_2 = 1.60564$

$n_3 = 1.97721$

$n_4 = 2.96626$

A = 0.79355

B = 0.62280

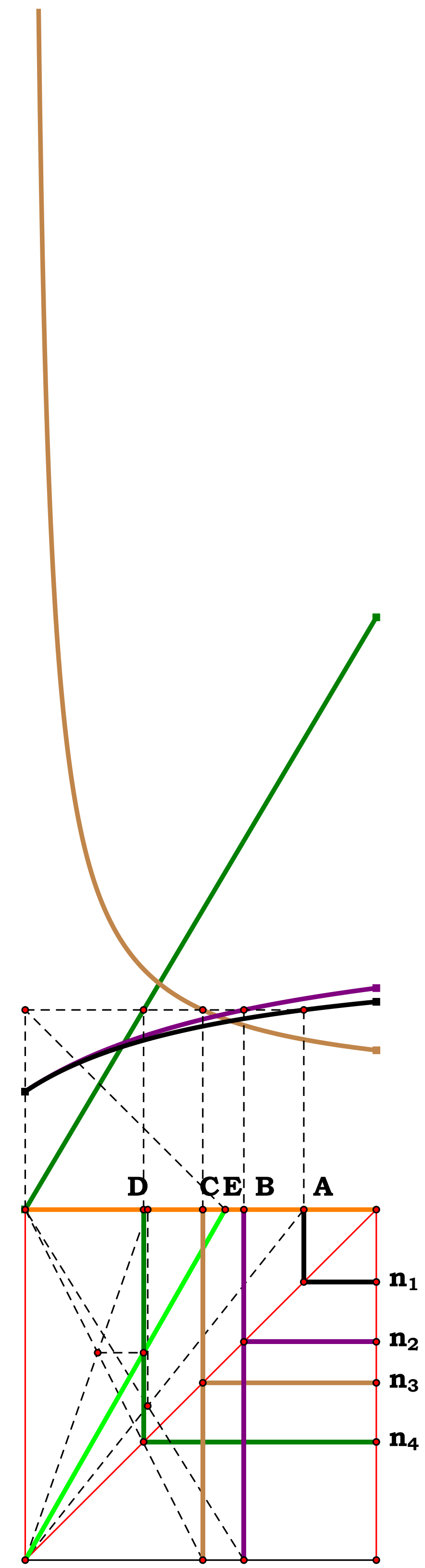
C = 0.50576

D = 0.33713

E = 0.56972

$$\frac{A \cdot D \cdot (B + C) + B \cdot C \cdot D}{C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_4 \cdot (n_1 + n_2)} - E = 0.00000$$



$n_1 = 1.28863$

$n_2 = 1.46169$

$n_3 = 4.52529$

$n_4 = 1.11367$

A = 0.77602

B = 0.68414

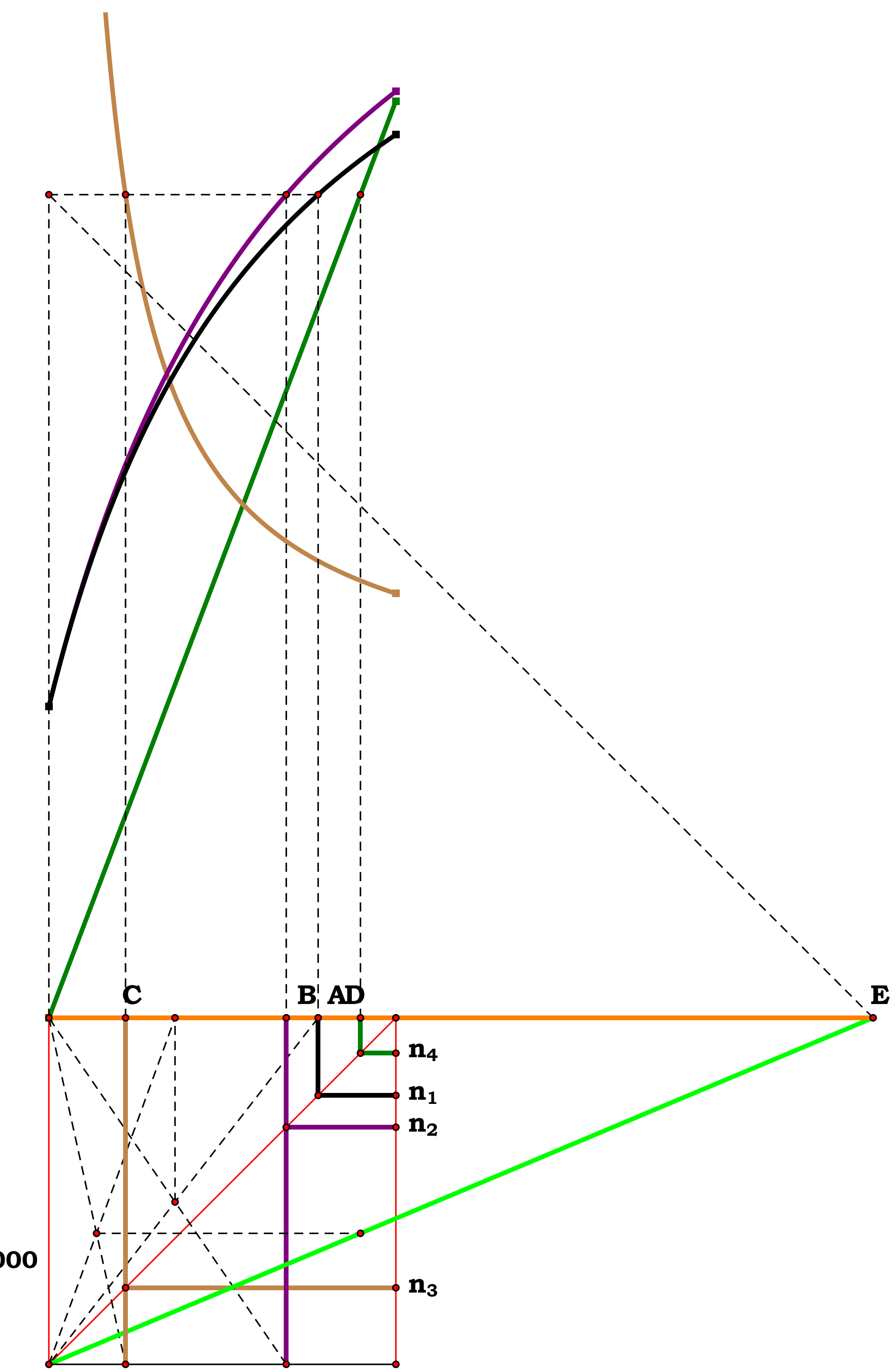
C = 0.22098

D = 0.89793

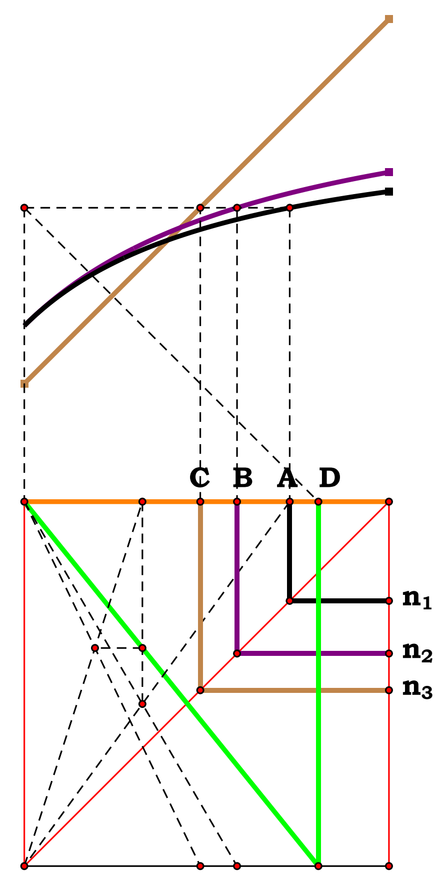
E = 2.37536

$$\frac{A \cdot D \cdot (B + C) + B \cdot C \cdot D}{C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_4 \cdot (n_1 + n_2)} - E = 0.00000$$



1CST2R4.docx



n_1 = 1.37395

n_2 = 1.71417

n_3 = 2.07206

A = 0.72783

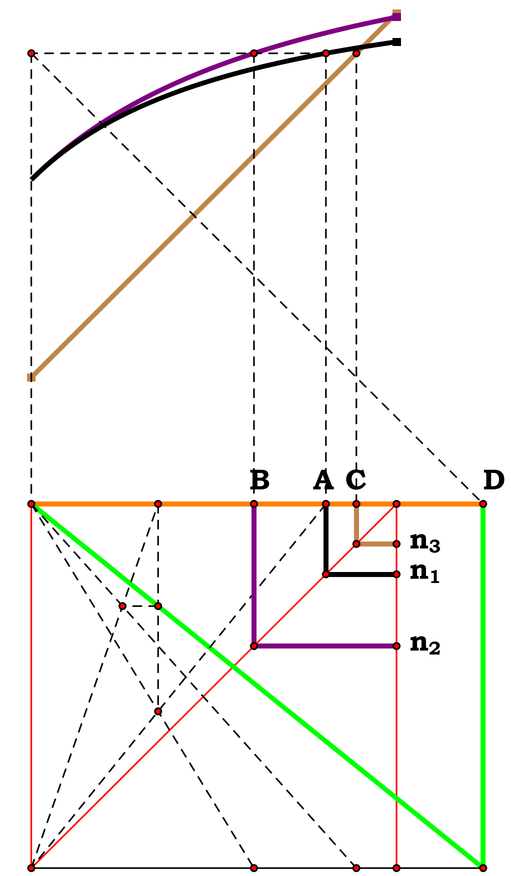
B = 0.58337

C = 0.48261

D = 0.80643

$$\frac{A \cdot B + C \cdot (A + B)}{A + B} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3 \cdot (n_1 + n_2)} - D = 0.00000$$



n_1 = 1.23963

n_2 = 1.64026

n_3 = 1.12351

A = 0.80669

B = 0.60966

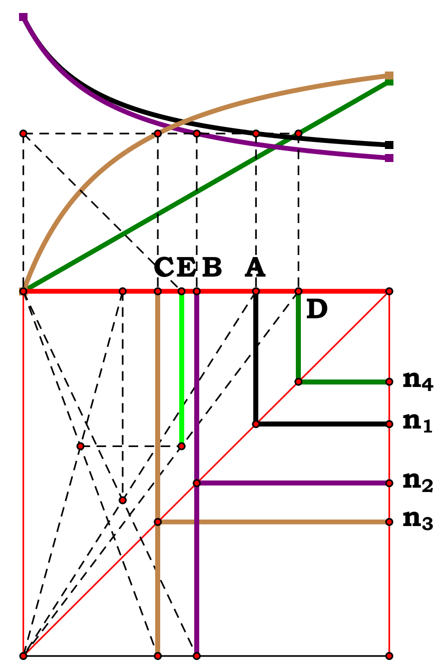
C = 0.89007

D = 1.23730

$$\frac{A \cdot B + C \cdot (A + B)}{A + B} - D = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3 \cdot (n_1 + n_2)} - D = 0.00000$$

1CST2R5.docx



n_1 = 1.57277

n_2 = 2.11042

n_3 = 2.72073

n_4 = 1.32993

A = 0.63582

B = 0.47384

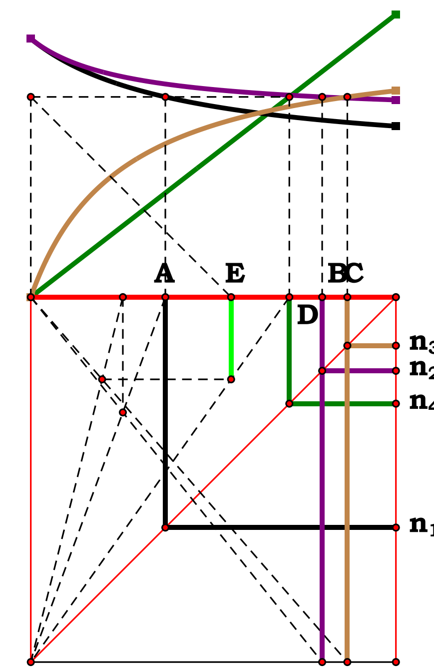
C = 0.36755

D = 0.75192

E = 0.43246

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B + C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_4 \cdot \left(n_1 + n_2 + n_3\right)} - E = 0.00000$$



n_1 = 2.71325

n_2 = 1.25305

n_3 = 1.15339

n_4 = 1.41221

A = 0.36856

B = 0.79805

C = 0.86701

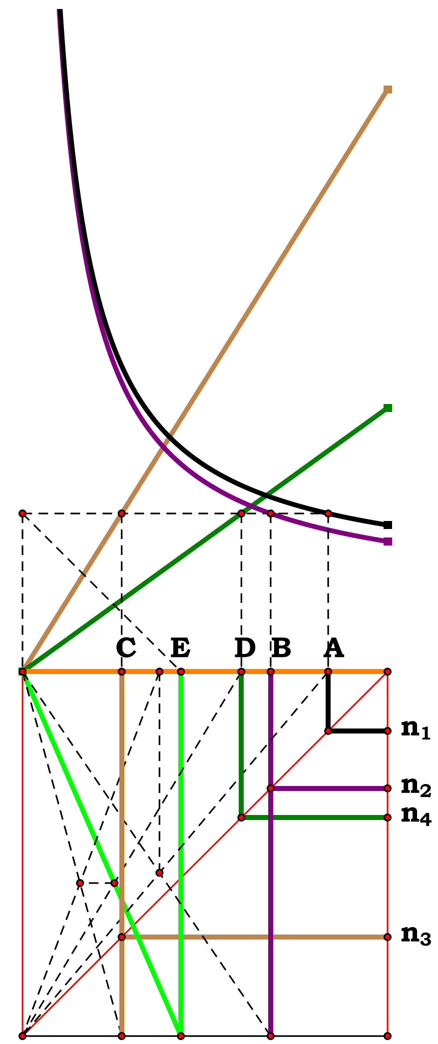
D = 0.70811

E = 0.54858

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B + C \cdot (A + B)} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_4 \cdot \left(n_1 + n_2 + n_3\right)} - E = 0.00000$$

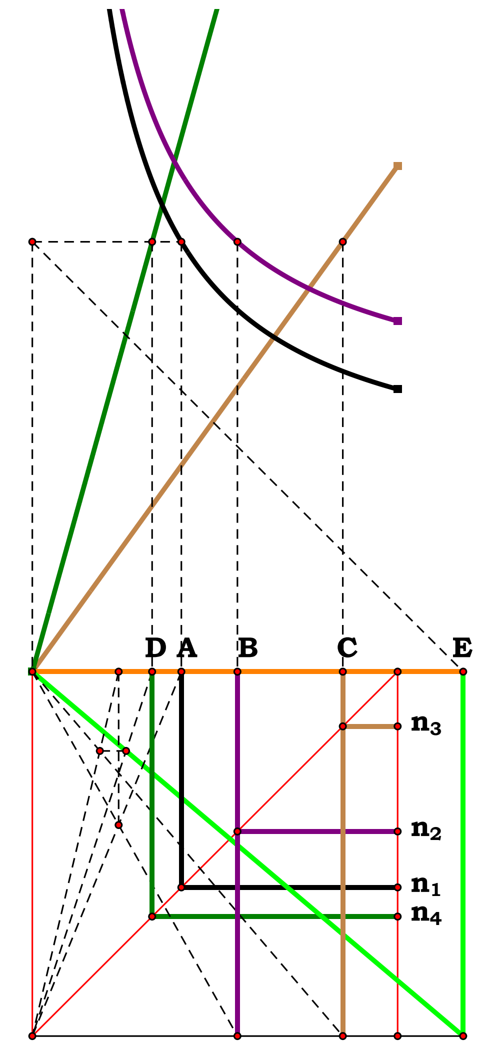
1CST2R6.docx



n_1 = 1.19423
n_2 = 1.47111
n_3 = 3.68175
n_4 = 1.66788
A = 0.83736
B = 0.67976
C = 0.27161
D = 0.59956
E = 0.43404

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_3 \cdot n_4} - E = 0.00000$$

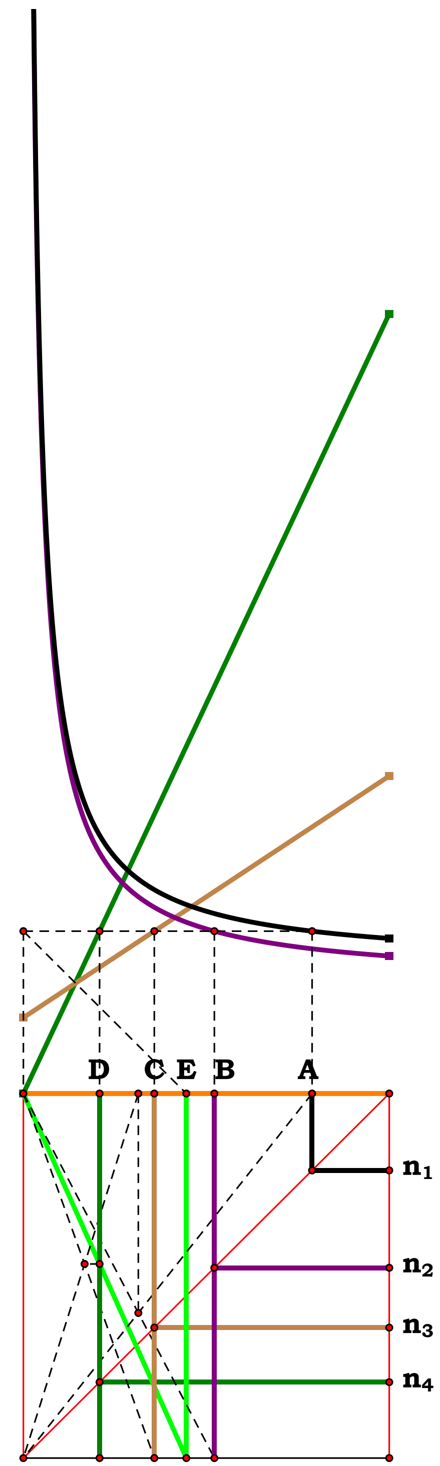


n_1 = 2.45102
n_2 = 1.78105
n_3 = 1.17656
n_4 = 3.04950
A = 0.40799
B = 0.56147
C = 0.84994
D = 0.32792
E = 1.17954

$$\frac{C \cdot D \cdot (A + B)}{A \cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2}{n_3 \cdot n_4} - E = 0.00000$$

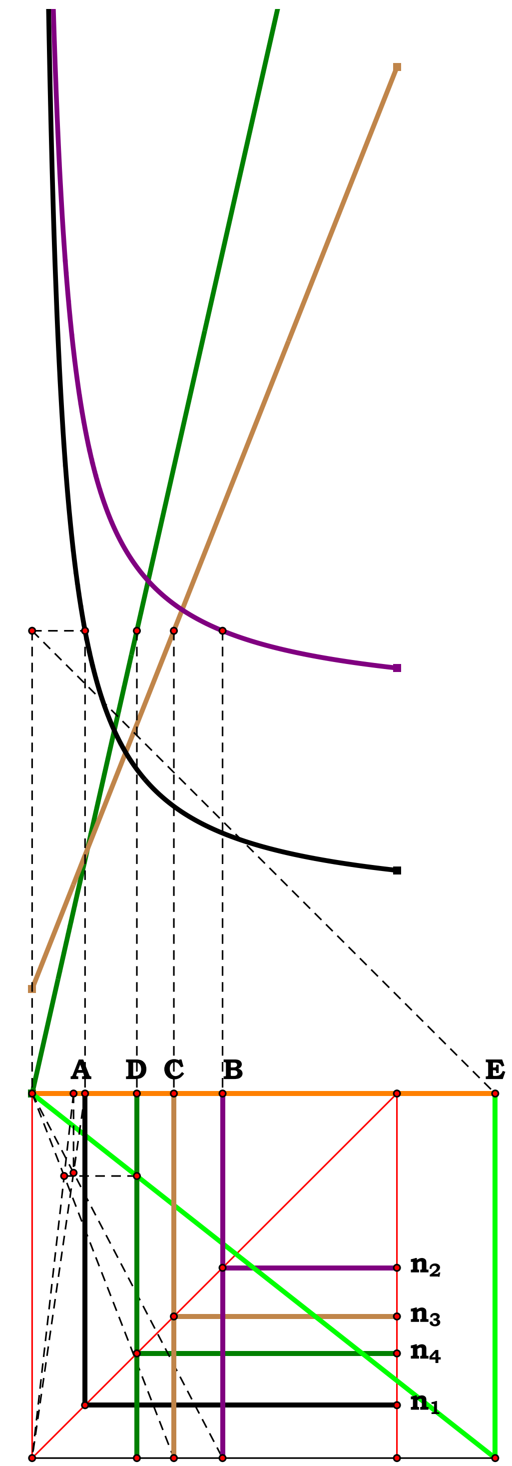
1CST2R7.docx



n_1 = 1.26716
n_2 = 1.91558
n_3 = 2.79443
n_4 = 4.80216
A = 0.78916
B = 0.52203
C = 0.35786
D = 0.20824
E = 0.44542

$$\frac{D\cdot(A\cdot B + C\cdot(A + B))}{A\cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3\cdot n_4} - E = 0.00000$$



n_1 = 6.89100
n_2 = 1.91558
n_3 = 2.57384
n_4 = 3.48307
A = 0.14512
B = 0.52203
C = 0.38852
D = 0.28710
E = 1.26945

$$\frac{D\cdot(A\cdot B + C\cdot(A + B))}{A\cdot B} - E = 0.00000$$

$$\frac{n_1 + n_2 + n_3}{n_3\cdot n_4} - E = 0.00000$$

1CST3R0.docx

$n_1 = 1.25325$

$n_2 = 1.61702$

$n_3 = 2.23096$

$A = 0.79793$

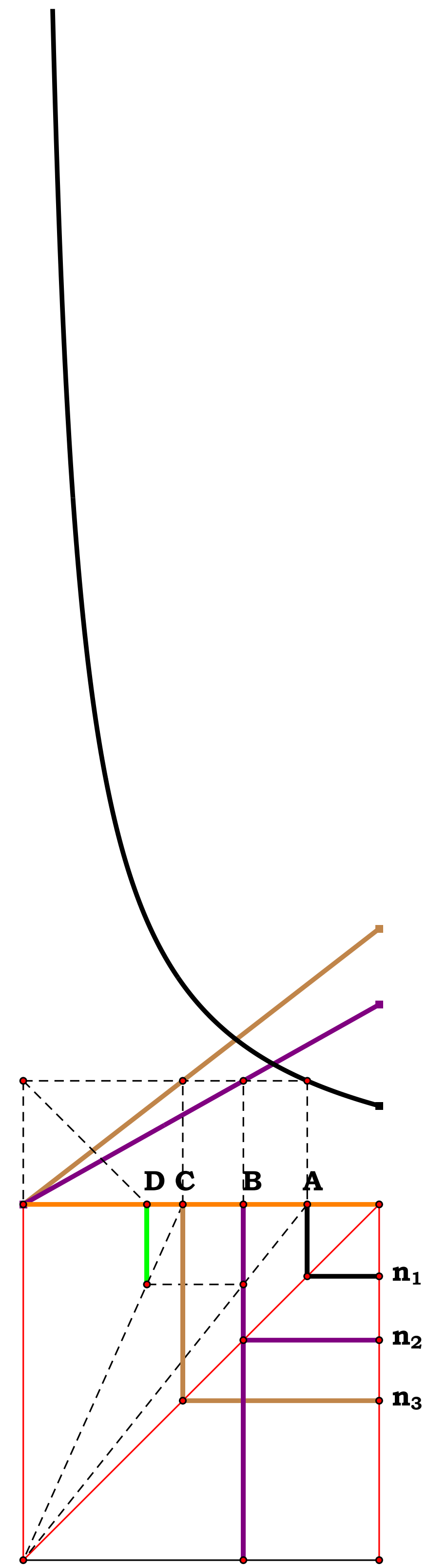
$B = 0.61842$

$C = 0.44824$

$D = 0.34740$

$\frac{B \cdot C}{A} - D = 0.00000$

$\frac{n_1}{n_2 \cdot n_3} - D = 0.00000$



$n_1 = 4.94870$

$n_2 = 1.85337$

$n_3 = 2.27544$

$A = 0.20207$

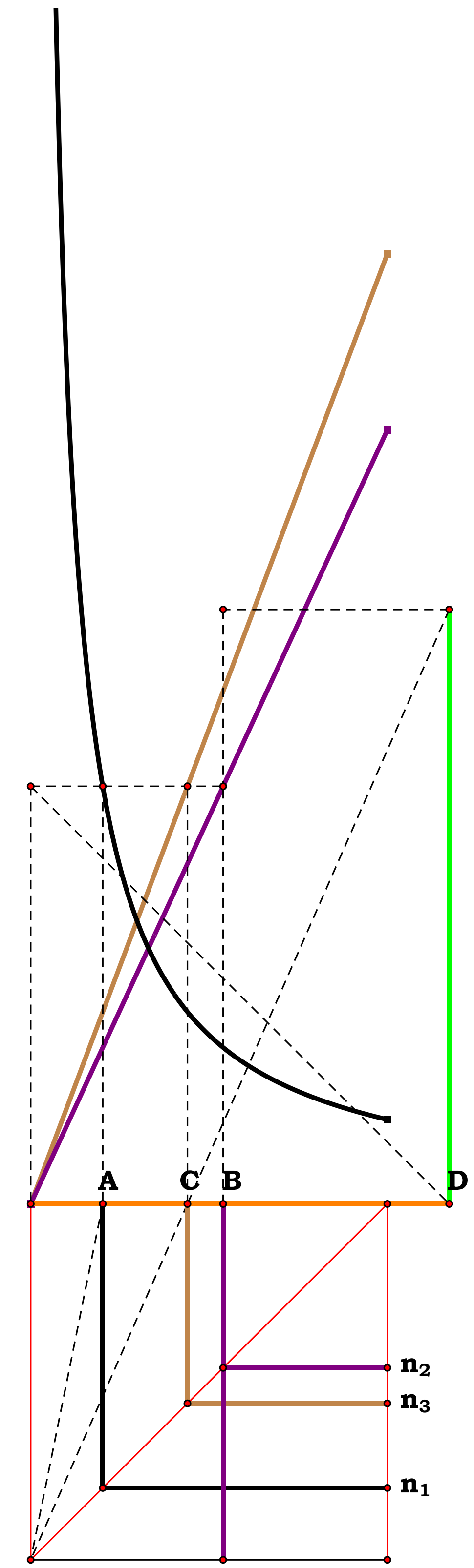
$B = 0.53956$

$C = 0.43948$

$D = 1.17345$

$\frac{B \cdot C}{A} - D = 0.00000$

$\frac{n_1}{n_2 \cdot n_3} - D = 0.00000$



1CST3R1.docx

$n_1 = 1.28139$

$n_2 = 1.68881$

$n_3 = 2.40334$

$A = 0.78040$

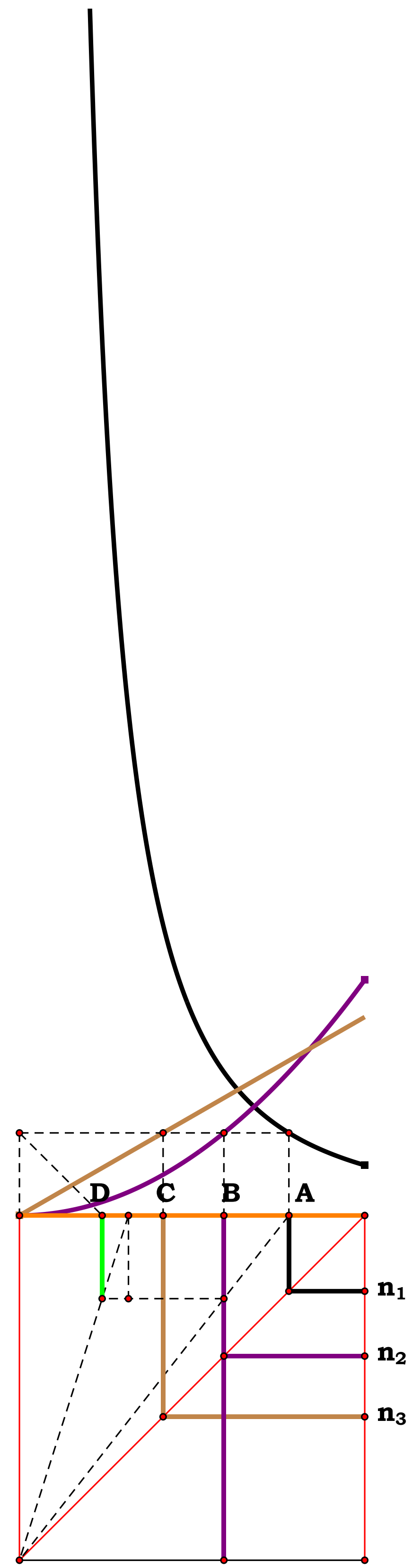
$B = 0.59213$

$C = 0.41609$

$D = 0.23955$

$$\frac{B^2 \cdot C}{A^2} - D = 0.00000$$

$$\frac{{n_1}^2}{{n_2}^2 \cdot n_3} - D = 0.00000$$



$n_1 = 3.35052$

$n_2 = 1.68881$

$n_3 = 2.40334$

$A = 0.29846$

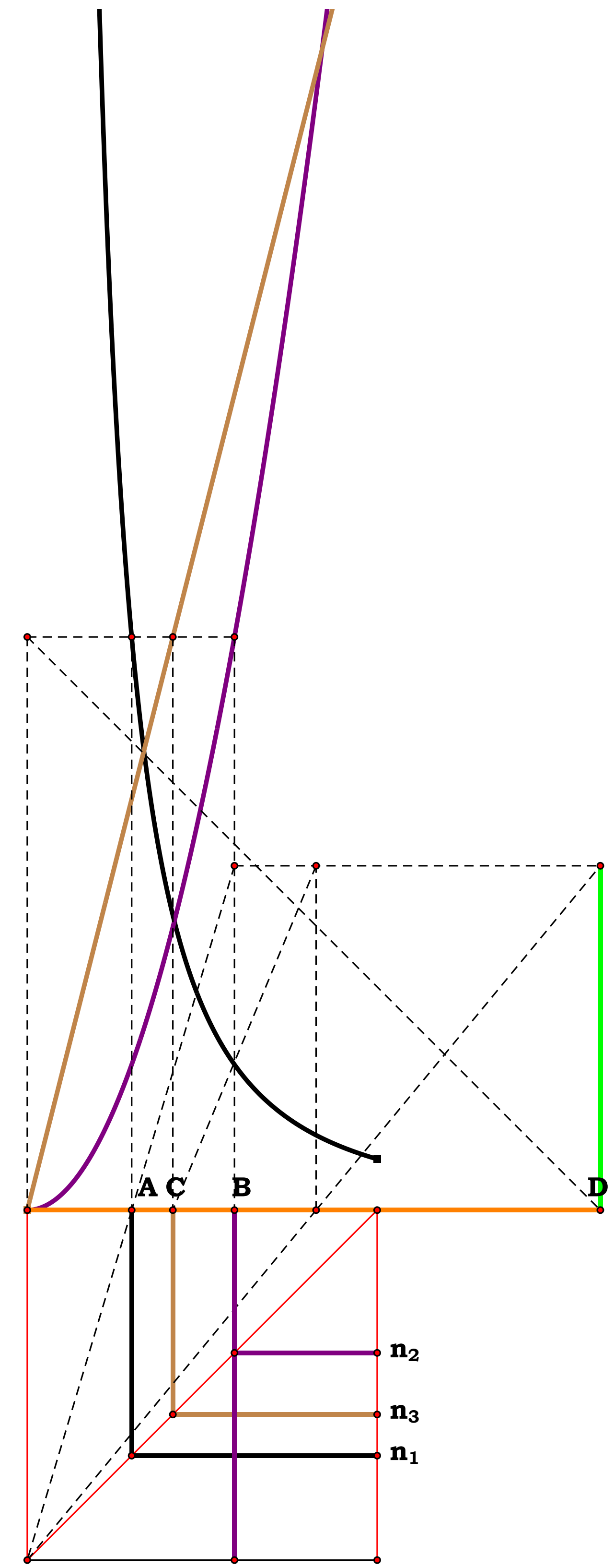
$B = 0.59213$

$C = 0.41609$

$D = 1.63776$

$$\frac{B^2 \cdot C}{A^2} - D = 0.00000$$

$$\frac{{n_1}^2}{{n_2}^2 \cdot n_3} - D = 0.00000$$



1CST3R2.docx

$n_1 = 1.20051$

$n_2 = 1.58337$

$n_3 = 2.70870$

A = 0.83298

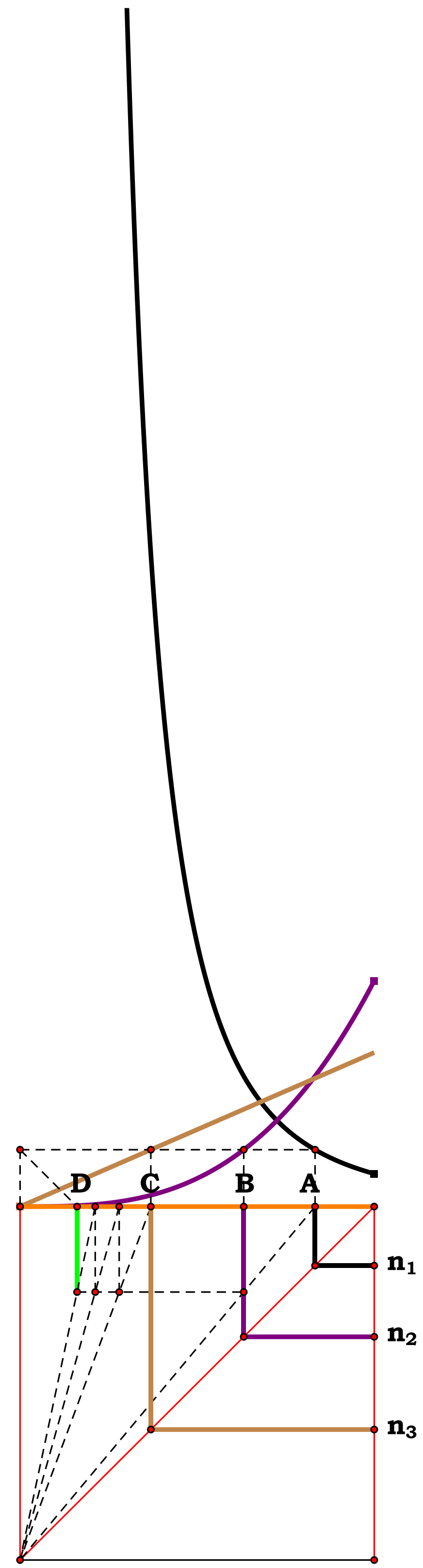
B = 0.63157

C = 0.36918

D = 0.16091

$$\frac{B^3 \cdot C}{A^3} - D = 0.00000$$

$$\frac{n_1{}^3}{n_2{}^3 \cdot n_3} - D = 0.00000$$



$n_1 = 2.30266$

$n_2 = 1.54062$

$n_3 = 2.05138$

A = 0.43428

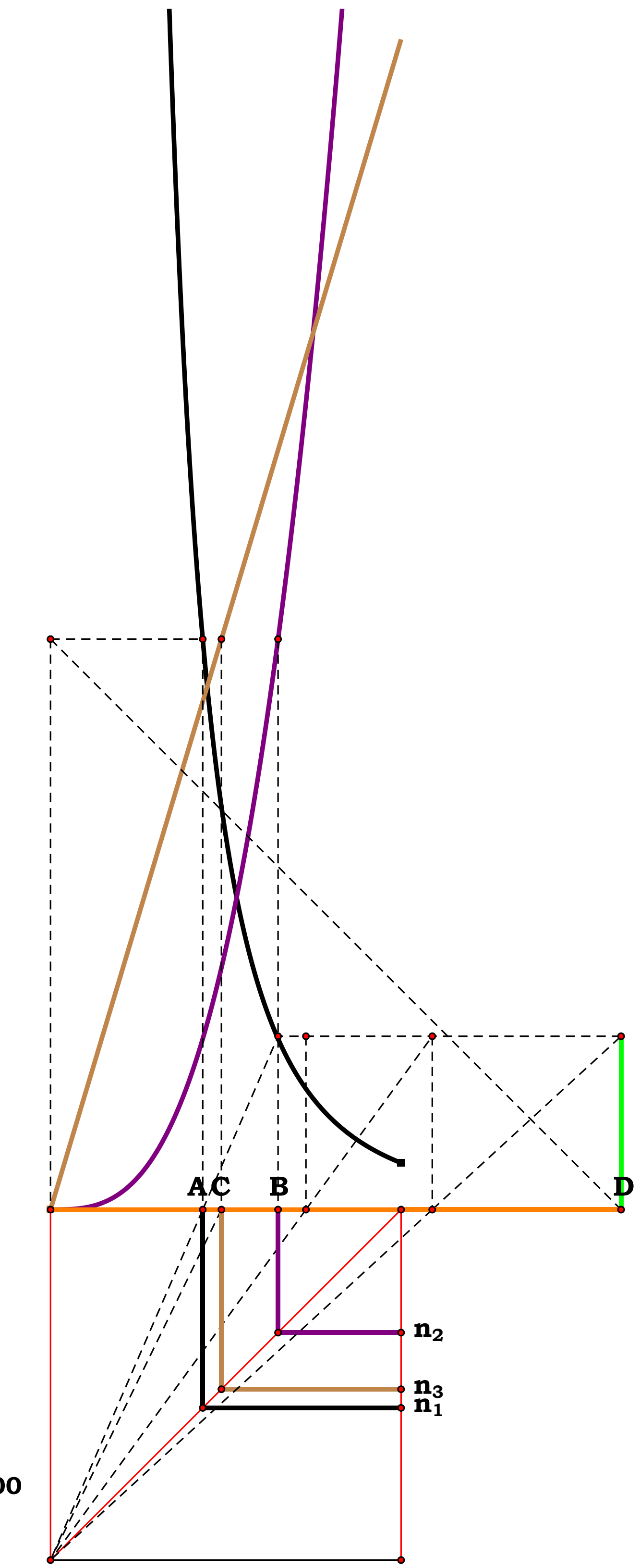
B = 0.64909

C = 0.48748

D = 1.62764

$$\frac{B^3 \cdot C}{A^3} - D = 0.00000$$

$$\frac{n_1{}^3}{n_2{}^3 \cdot n_3} - D = 0.00000$$



1CST3R3.docx

$n_1 = 2.71325$

$n_2 = 1.74031$

$n_3 = 7.10380$

A = 0.36856

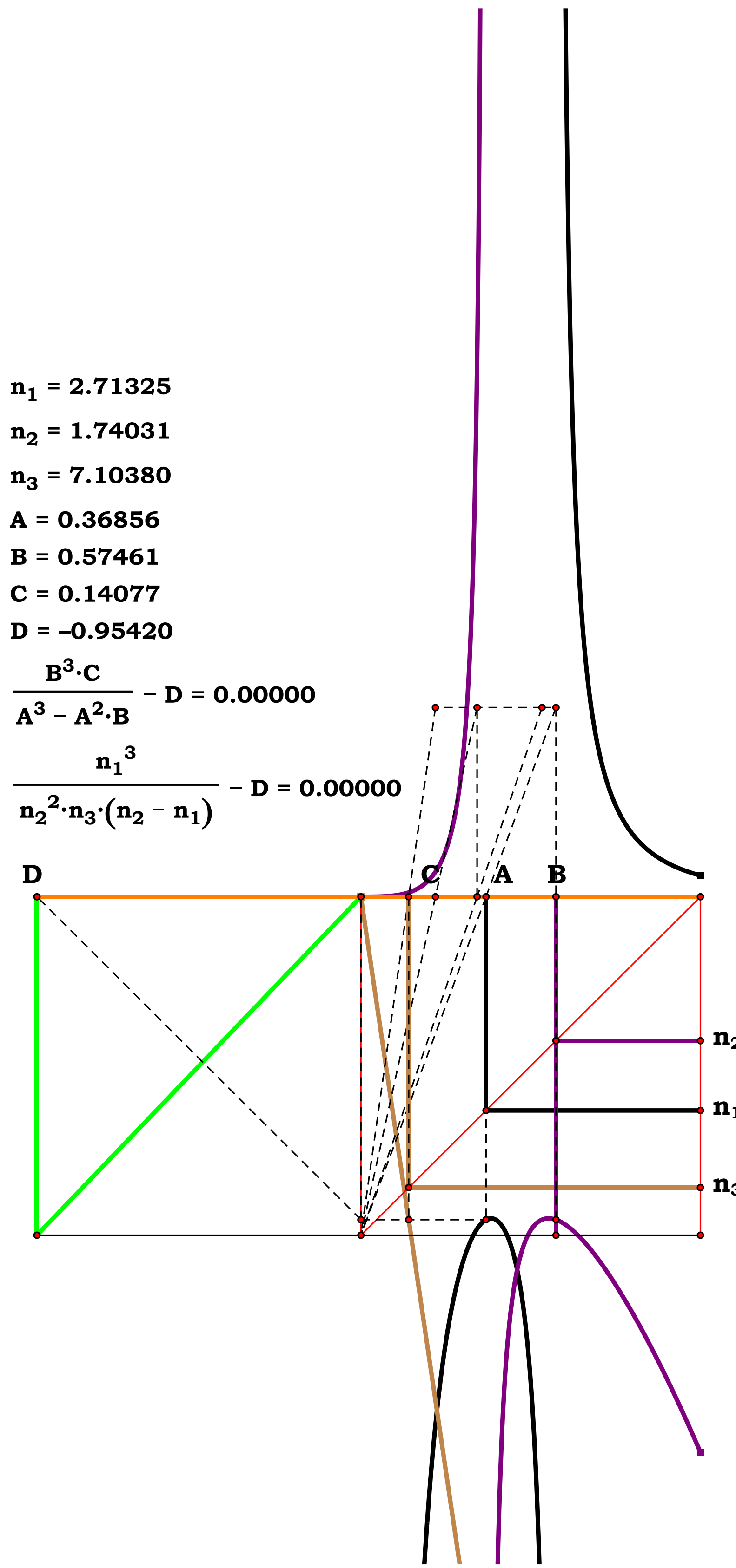
B = 0.57461

C = 0.14077

D = –0.95420

$$\frac{B^3 \cdot C}{A^3 - A^2 \cdot B} - D = 0.00000$$

$$\frac{n_1^{\,3}}{n_2^{\,2} \cdot n_3 \cdot (n_2 - n_1)} - D = 0.00000$$



$n_1 = 1.37395$

$n_2 = 1.79506$

$n_3 = 2.81332$

A = 0.72783

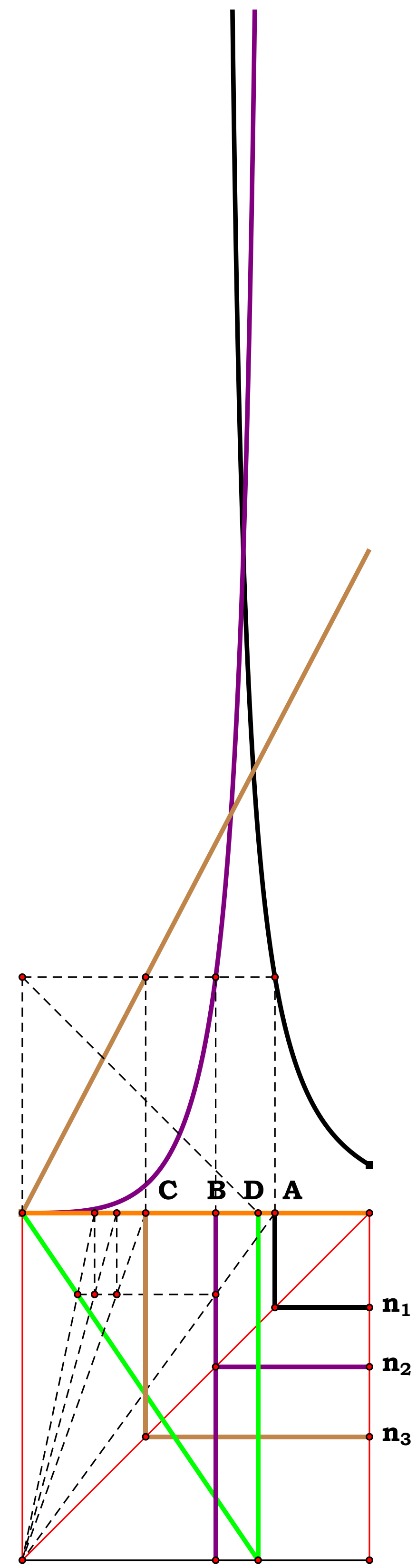
B = 0.55708

C = 0.35545

D = 0.67943

$$\frac{B^3 \cdot C}{A^3 - A^2 \cdot B} - D = 0.00000$$

$$\frac{n_1^{\,3}}{n_2^{\,2} \cdot n_3 \cdot (n_2 - n_1)} - D = 0.00000$$



1CST3R4.docx

$n_1 = 1.25325$

$n_2 = 1.71417$

$n_3 = 3.77562$

$A = 0.79793$

$B = 0.58337$

$C = 0.26486$

$D = 0.52650$

$$\frac{B^2\cdot C}{A^2 - A\cdot B} - D = 0.00000$$

$$\frac{n_1{}^2}{n_3\cdot\left(n_2{}^2 - n_1\cdot n_2\right)} - D = 0.00000$$

$n_1 = 2.92163$

$n_2 = 1.71417$

$n_3 = 3.77562$

$A = 0.34227$

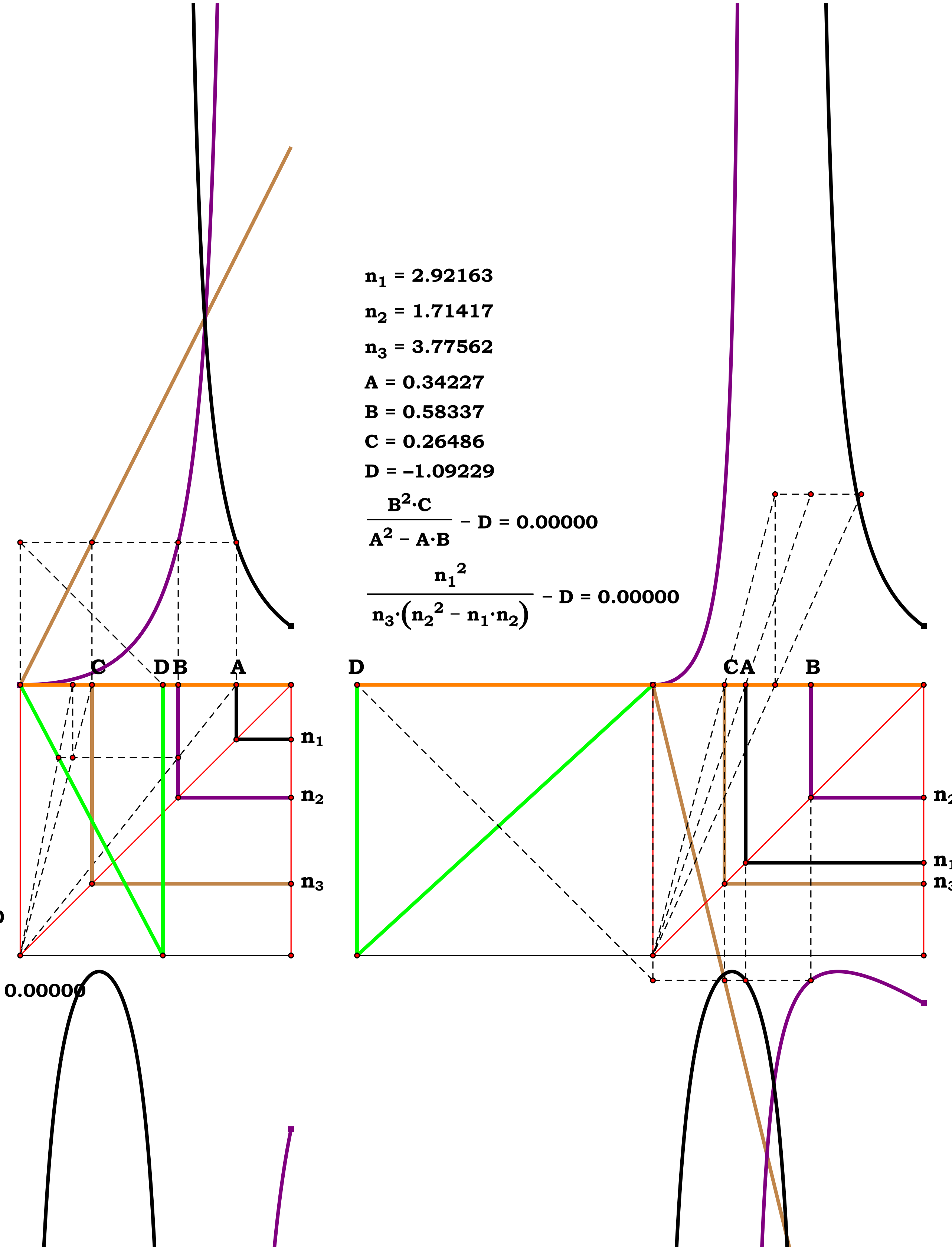
$B = 0.58337$

$C = 0.26486$

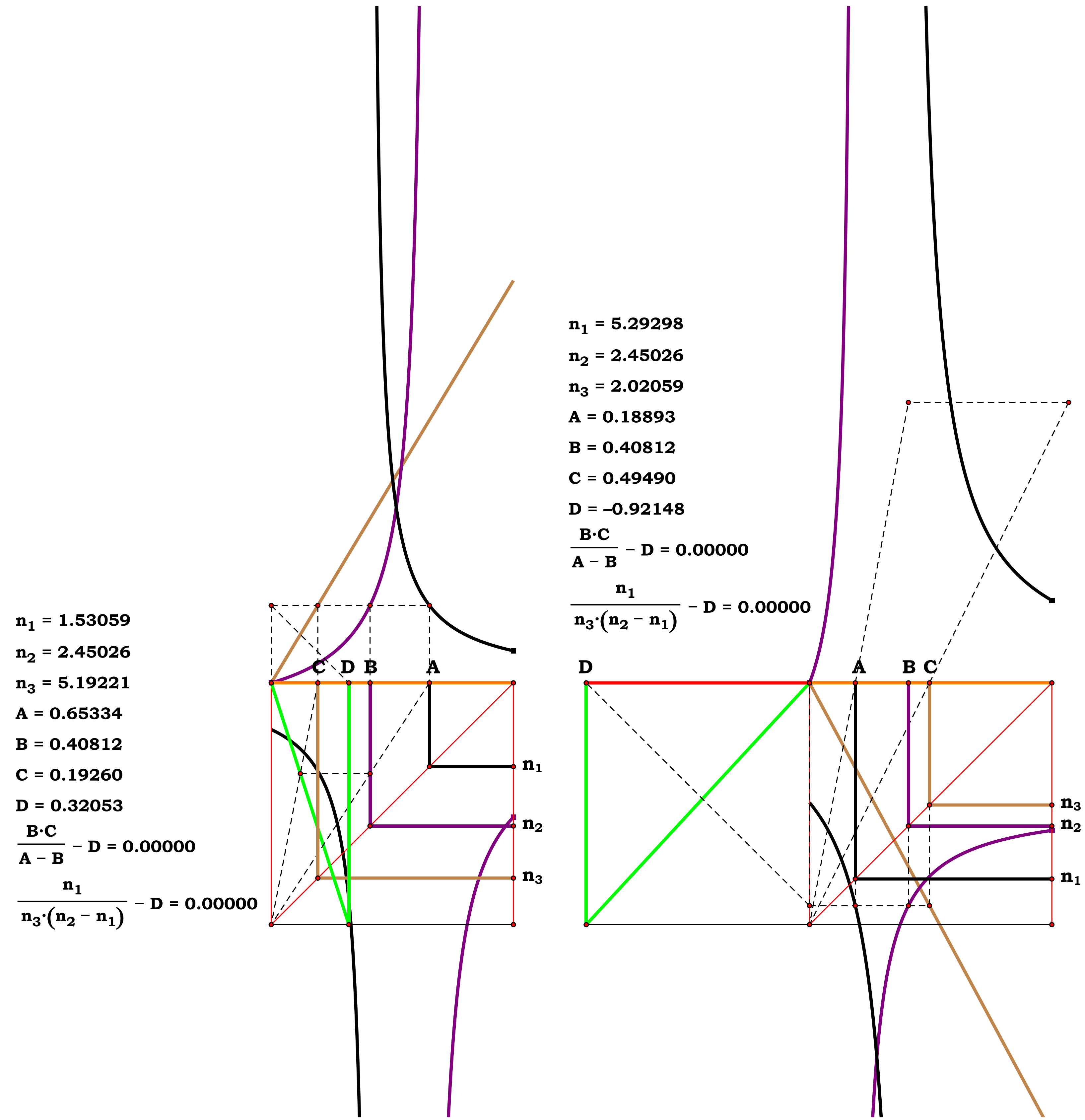
$D = -1.09229$

$$\frac{B^2\cdot C}{A^2 - A\cdot B} - D = 0.00000$$

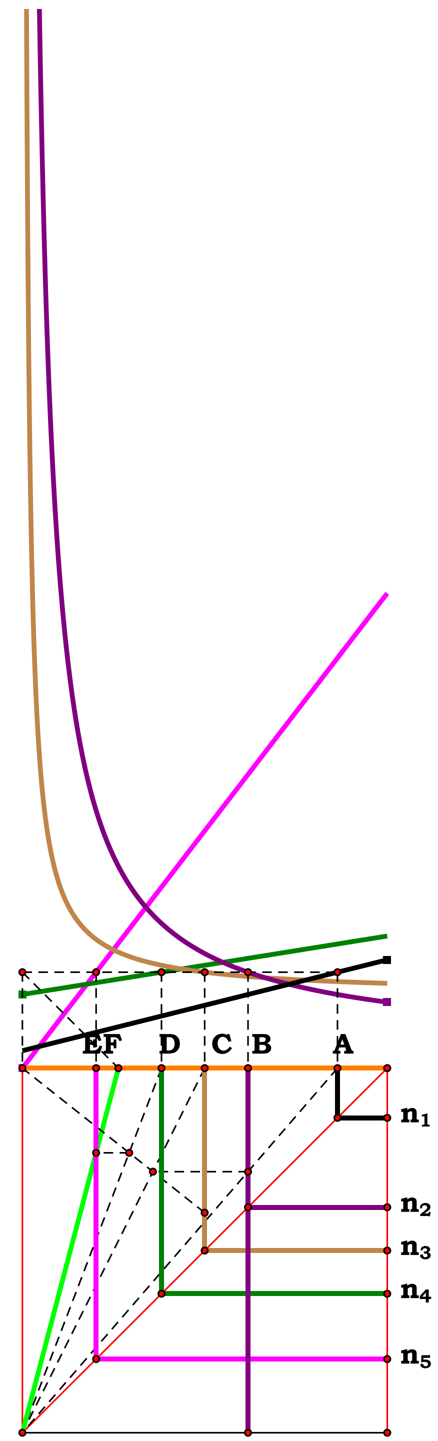
$$\frac{n_1{}^2}{n_3\cdot\left(n_2{}^2 - n_1\cdot n_2\right)} - D = 0.00000$$



1CST3R5.docx



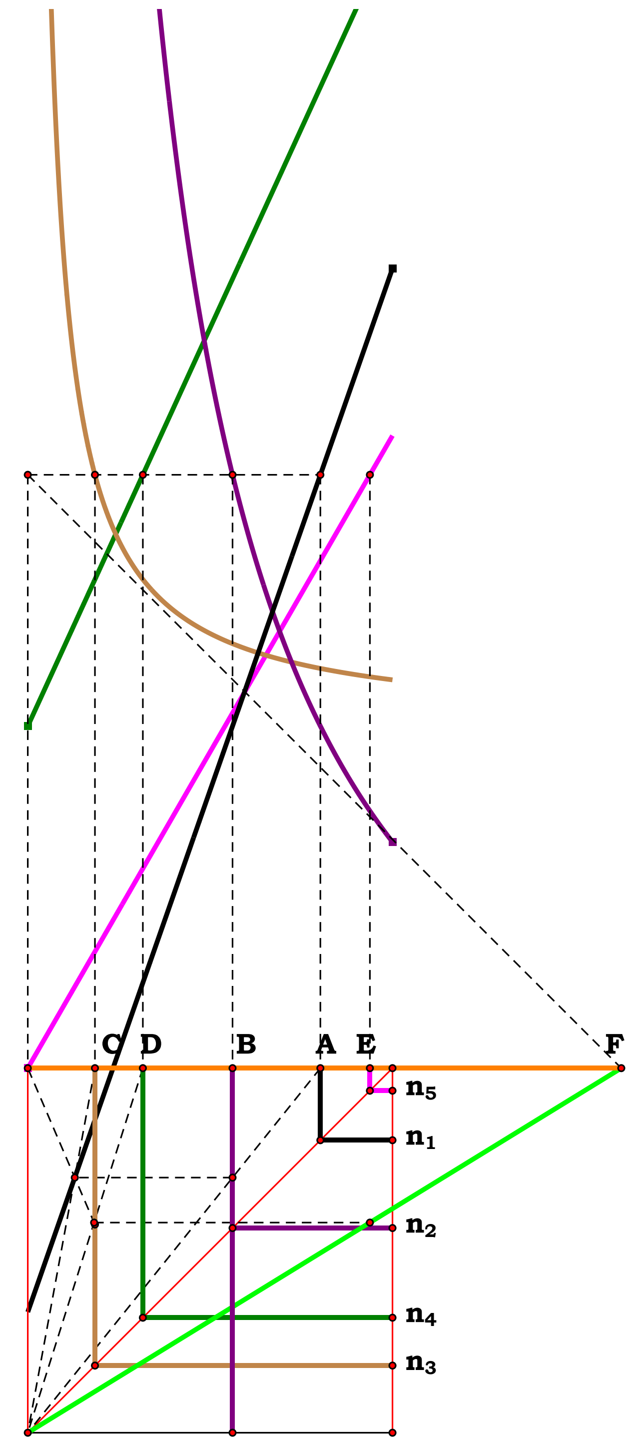
1CST3R6.docx



$n_1 = 1.15788$
$n_2 = 1.61702$
$n_3 = 2.00146$
$n_4 = 2.62302$
$n_5 = 4.94981$
A = 0.86365
B = 0.61842
C = 0.49964
D = 0.38124
E = 0.20203
F = 0.26316

$$\frac{E\cdot(A\cdot D + B\cdot(C - D))}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_4 - n_1\cdot n_3 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$

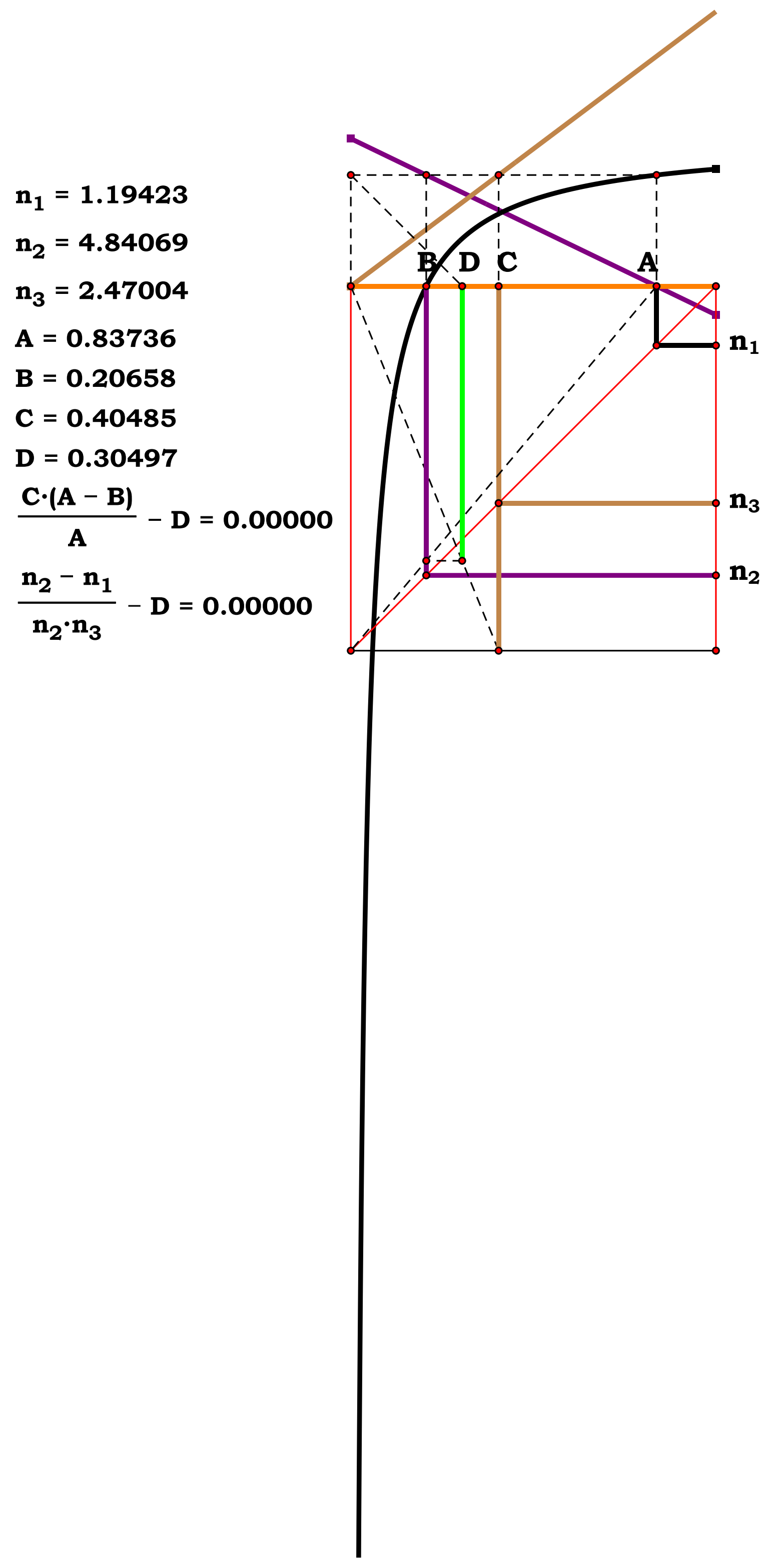


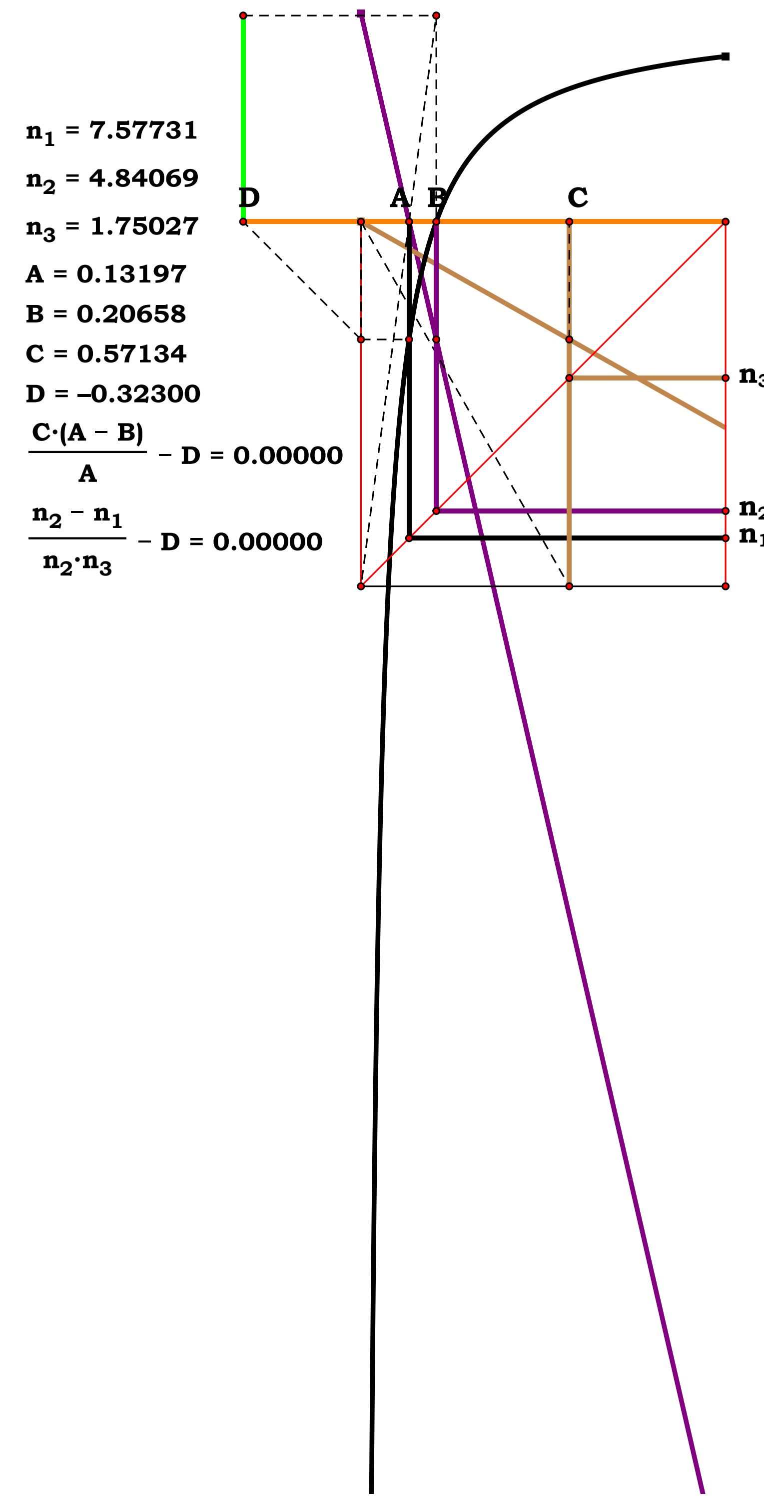
$n_1 = 1.24640$
$n_2 = 1.78105$
$n_3 = 5.42936$
$n_4 = 3.16936$
$n_5 = 1.06600$
A = 0.80231
B = 0.56147
C = 0.18418
D = 0.31552
E = 0.93808
F = 1.62741

$$\frac{E\cdot(A\cdot D + B\cdot(C - D))}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_4 - n_1\cdot n_3 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$

1CST4R0.docx





1CST4R1.docx

$n_1 = 1.24640$

$n_2 = 2.17056$

$n_3 = 1.14789$

$A = 0.80231$

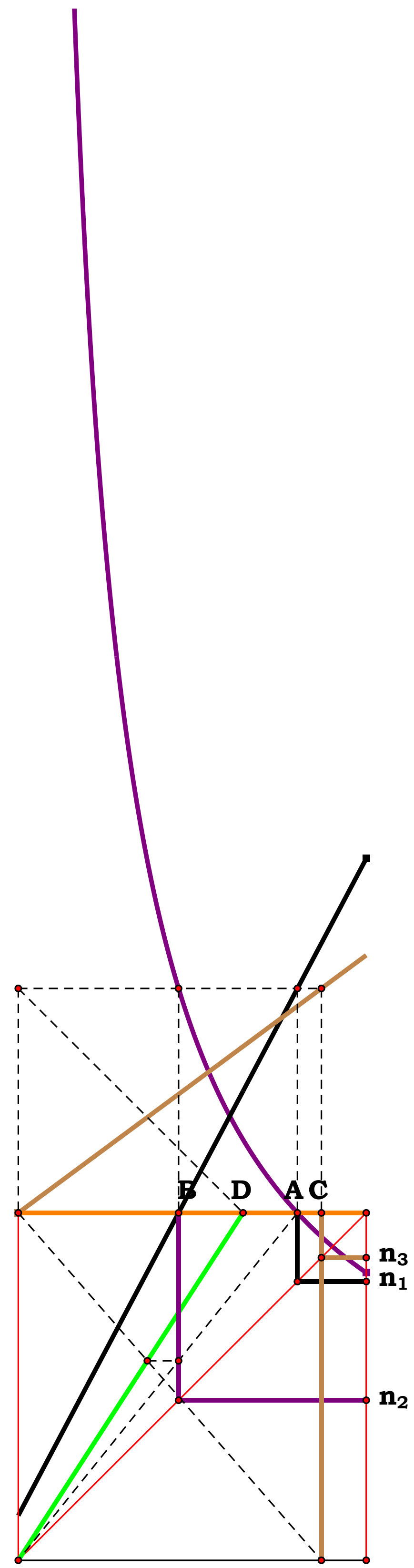
$B = 0.46071$

$C = 0.87116$

$D = 0.64593$

$$\frac{C\cdot(A - B)}{B} - D = 0.00000$$

$$\frac{n_2 - n_1}{n_1\cdot n_3} - D = 0.00000$$



$n_1 = 1.39922$

$n_2 = 3.99347$

$n_3 = 1.11427$

$A = 0.71468$

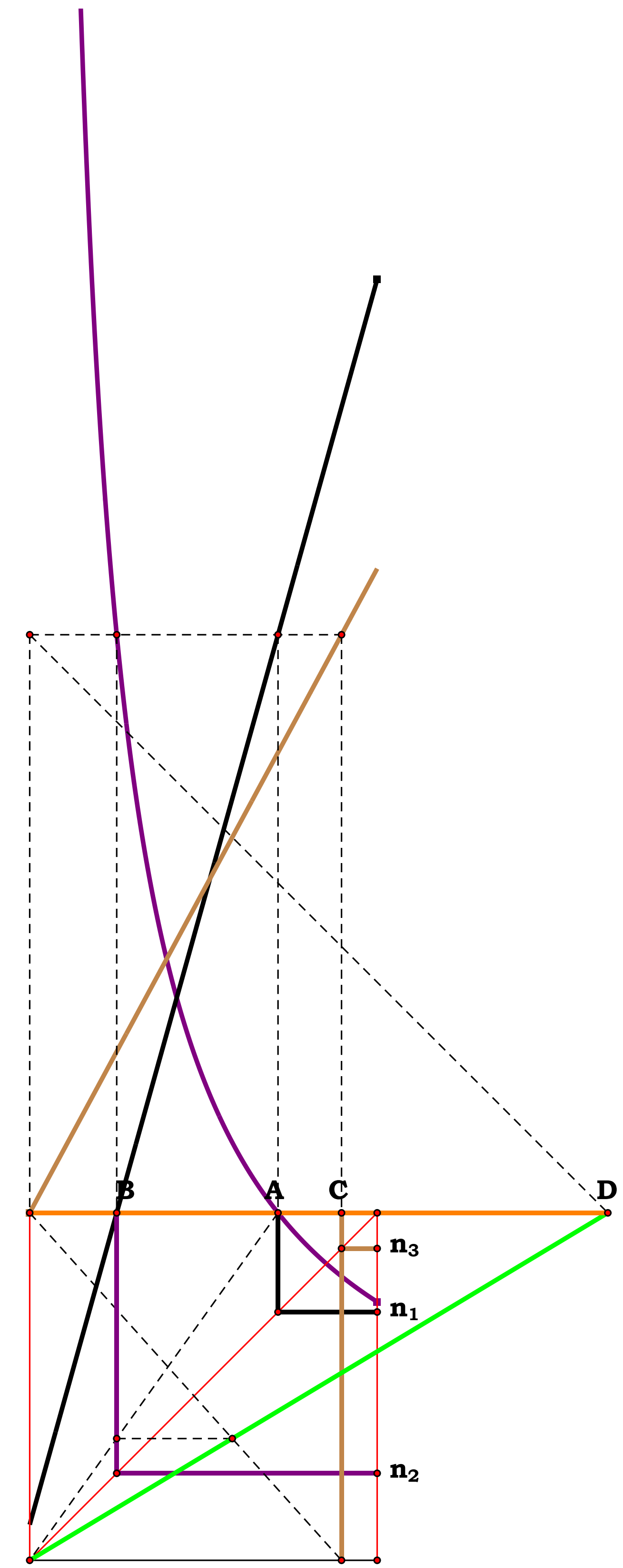
$B = 0.25041$

$C = 0.89745$

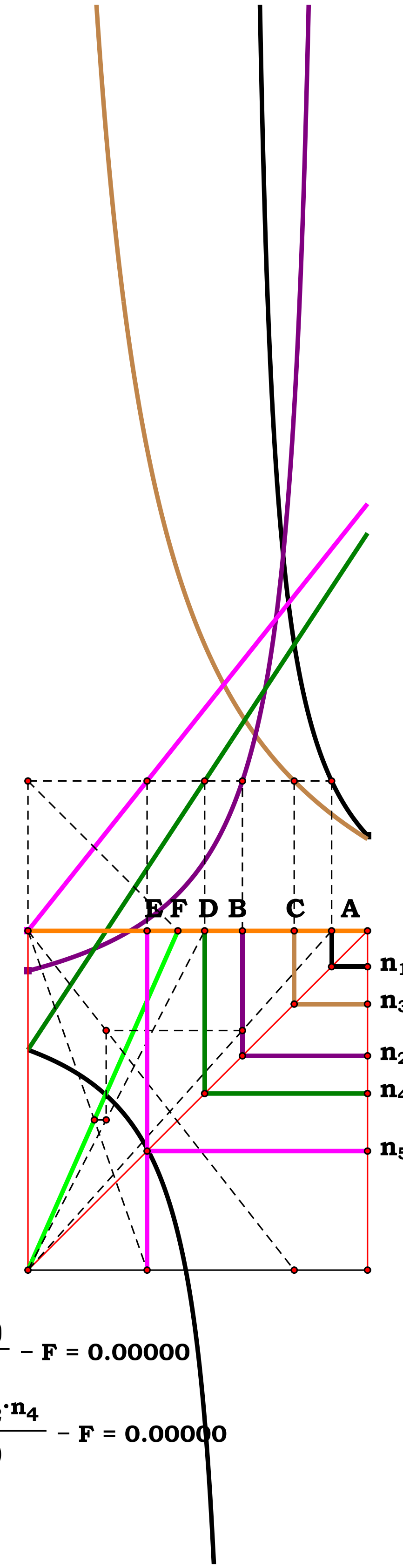
$D = 1.66393$

$$\frac{C\cdot(A - B)}{B} - D = 0.00000$$

$$\frac{n_2 - n_1}{n_1\cdot n_3} - D = 0.00000$$



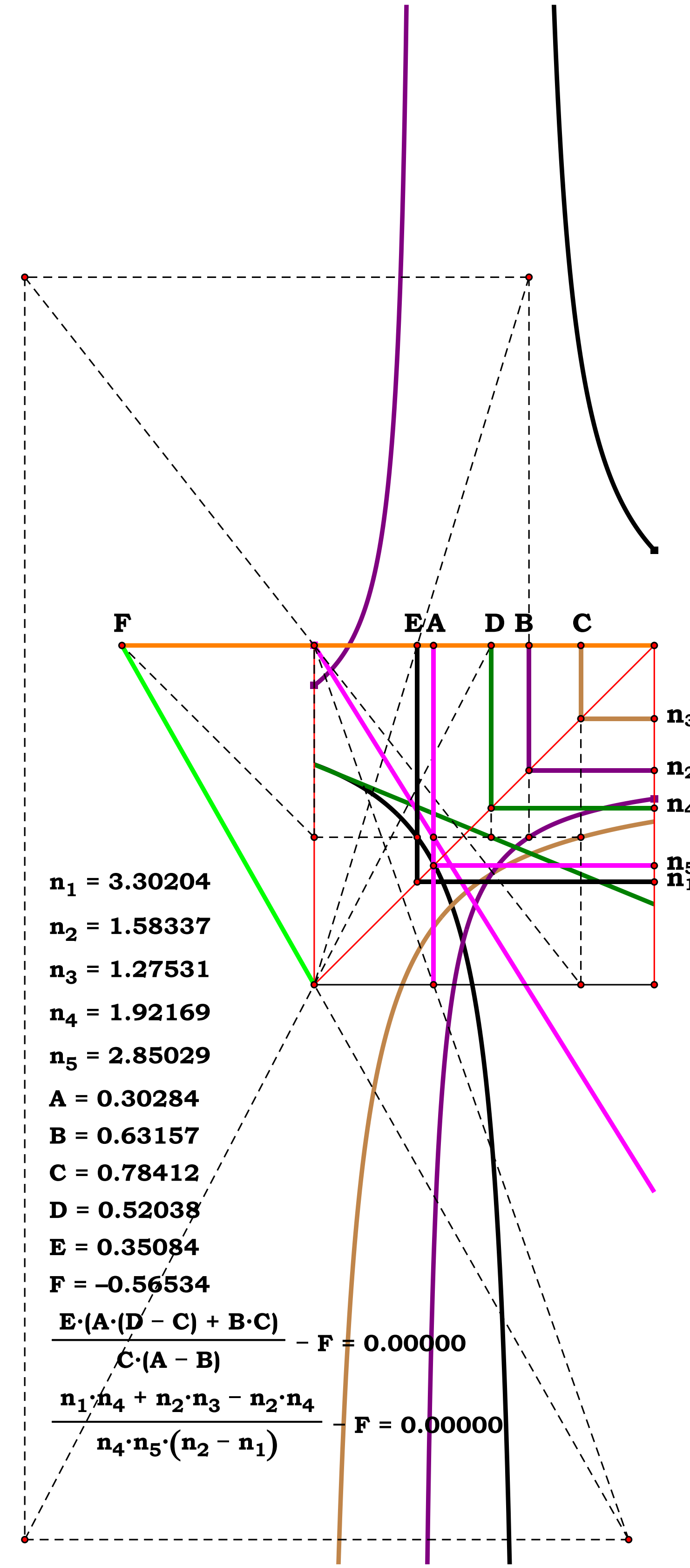
1CST4R2.docx



n_1 = 1.11817
n_2 = 1.58337
n_3 = 1.27531
n_4 = 1.92169
n_5 = 2.85029
A = 0.89431
B = 0.63157
C = 0.78412
D = 0.52038
E = 0.35084
F = 0.44165

$$\frac{E\cdot(A\cdot(D-C)+B\cdot C)}{C\cdot(A-B)}-F=0.00000$$

$$\frac{n_1\cdot n_4+n_2\cdot n_3-n_2\cdot n_4}{n_4\cdot n_5\cdot(n_2-n_1)}-F=0.00000$$



n_1 = 3.30204
n_2 = 1.58337
n_3 = 1.27531
n_4 = 1.92169
n_5 = 2.85029
A = 0.30284
B = 0.63157
C = 0.78412
D = 0.52038
E = 0.35084
F = –0.56534

$$\frac{E\cdot(A\cdot(D-C)+B\cdot C)}{C\cdot(A-B)}-F=0.00000$$

$$\frac{n_1\cdot n_4+n_2\cdot n_3-n_2\cdot n_4}{n_4\cdot n_5\cdot(n_2-n_1)}-F=0.00000$$

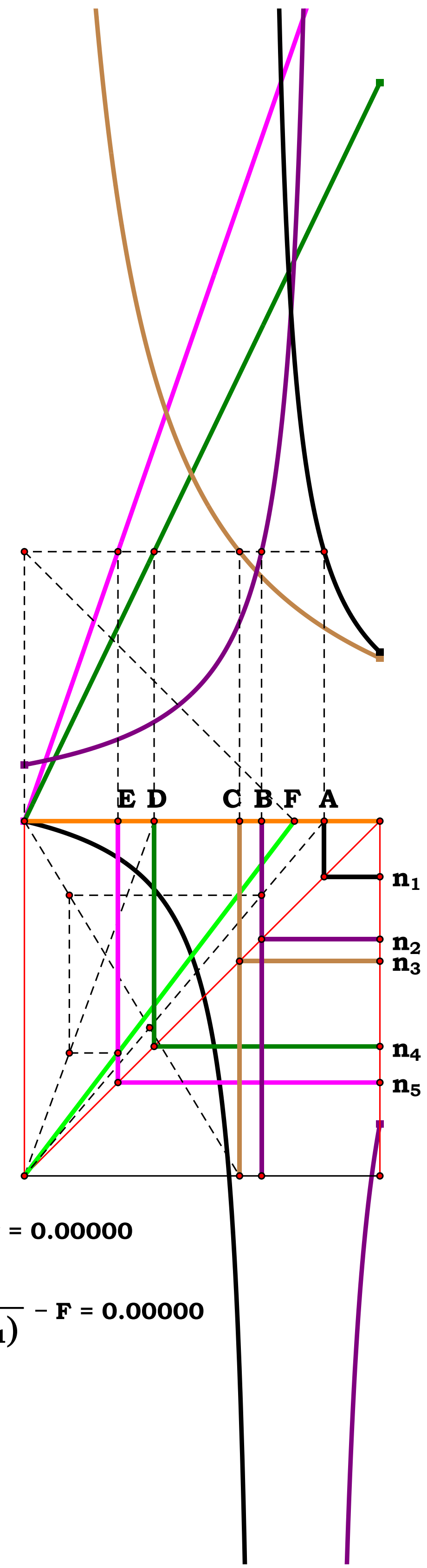
1CST4R3.docx

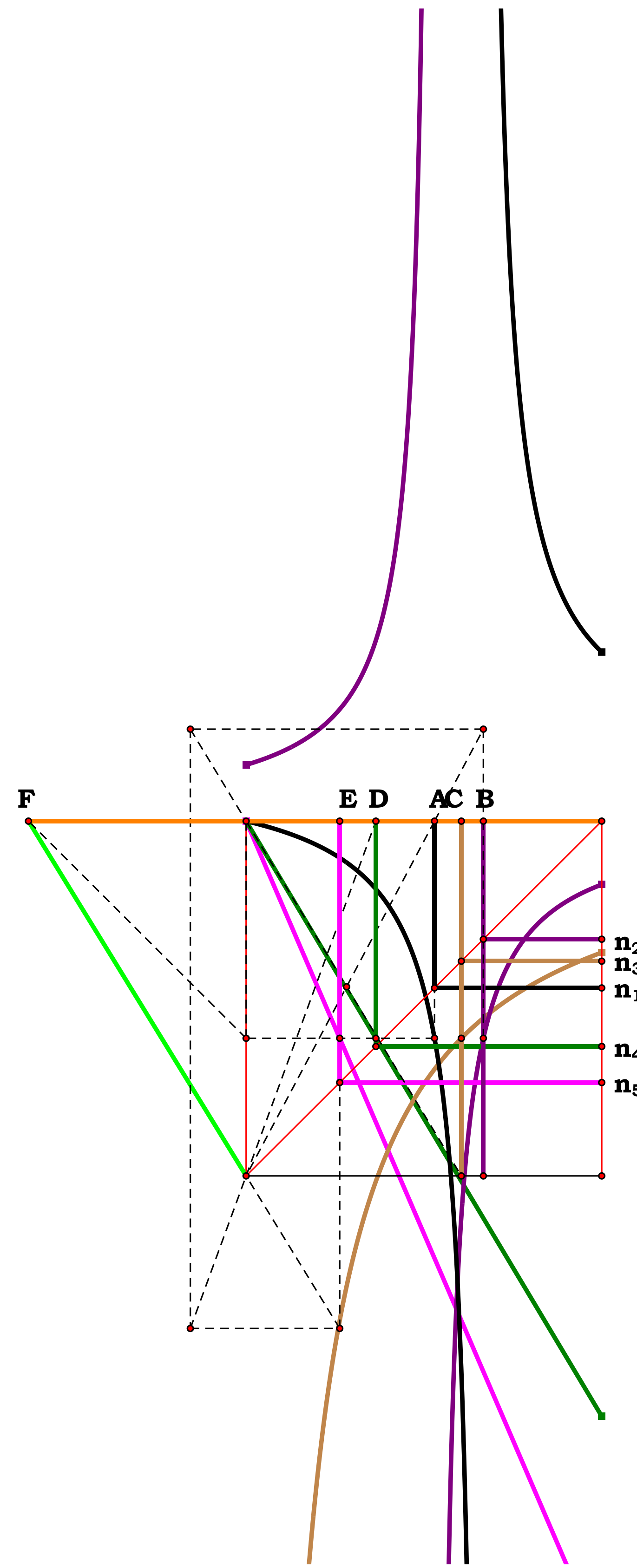
A = 0.84328
B = 0.66713
C = 0.60519
D = 0.36488
E = 0.26317
F = 0.75958

n_1 = 1.18584
n_2 = 1.49895
n_3 = 1.65237
n_4 = 2.74066
n_5 = 3.79986

$$\frac{A \cdot D \cdot E}{A \cdot C - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_4 \cdot n_5 \cdot (n_2 - n_1)} - F = 0.00000$$





A = 0.52979
B = 0.66713
C = 0.60519
D = 0.36488
E = 0.26317
F = –0.61207

n_1 = 1.88753
n_2 = 1.49895
n_3 = 1.65237
n_4 = 2.74066
n_5 = 3.79986

$$\frac{A \cdot D \cdot E}{A \cdot C - B \cdot C} - F = 0.00000$$

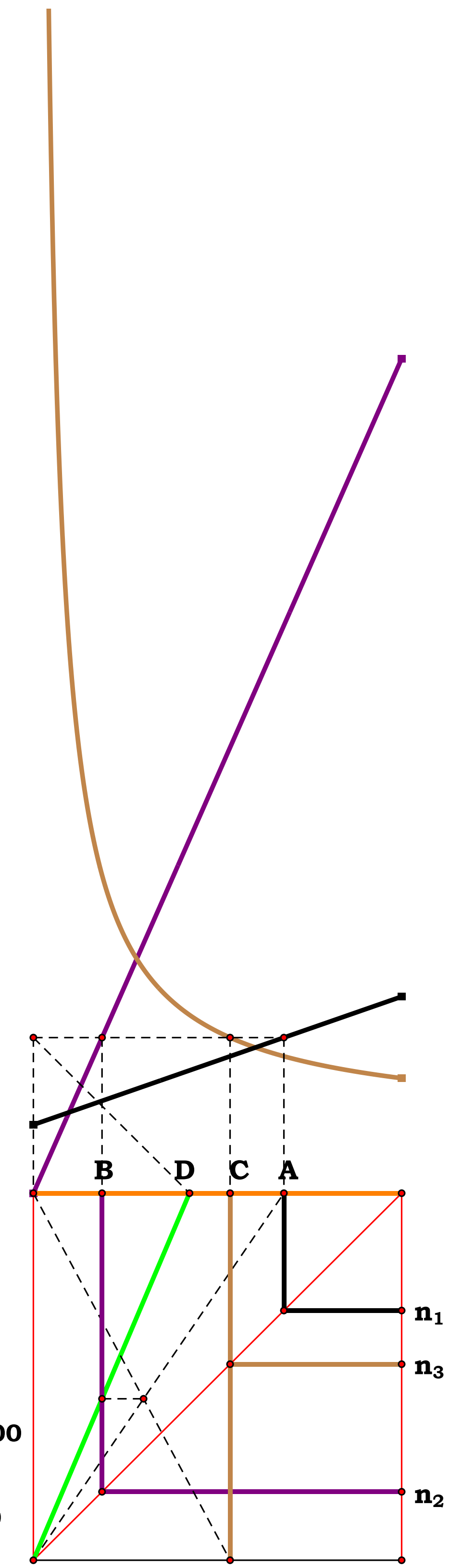
$$\frac{n_2 \cdot n_3}{n_4 \cdot n_5 \cdot (n_2 - n_1)} - F = 0.00000$$

1CST4R4.docx

A = 0.68027
B = 0.18645
C = 0.53414
D = 0.42391
n_1 = 1.47001
n_2 = 5.36334
n_3 = 1.87218

$$\frac{B\cdot(A + C)}{C} - D = 0.00000$$

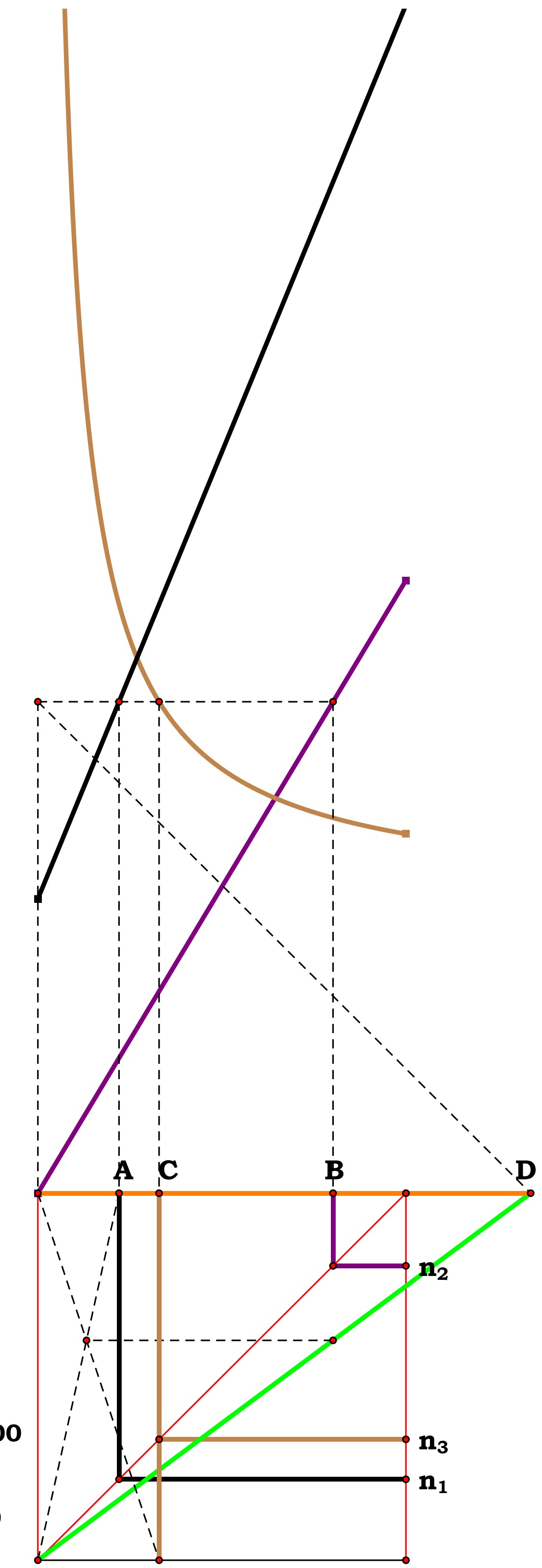
$$\frac{n_1 + n_3}{n_1 \cdot n_2} - D = 0.00000$$



A = 0.22049
B = 0.80200
C = 0.32932
D = 1.33895
n_1 = 4.53542
n_2 = 1.24688
n_3 = 3.03653

$$\frac{B\cdot(A + C)}{C} - D = 0.00000$$

$$\frac{n_1 + n_3}{n_1 \cdot n_2} - D = 0.00000$$



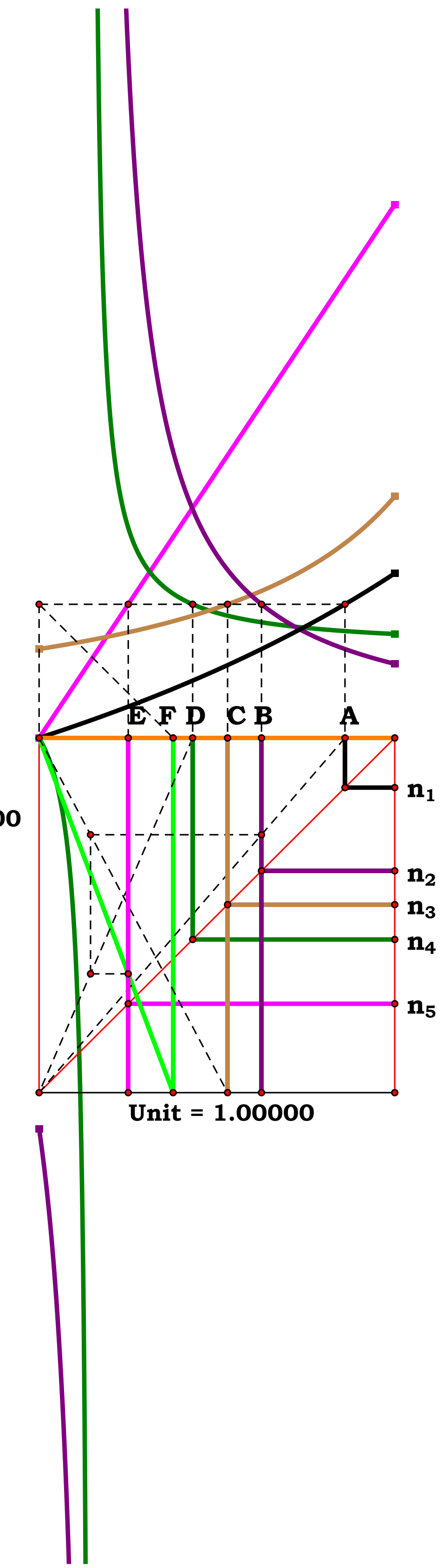
1CST4R5.docx

A = 0.86000
B = 0.62533
C = 0.52996
D = 0.43175
E = 0.25063
F = 0.37685

n_1 = 1.16279
n_2 = 1.59915
n_3 = 1.88695
n_4 = 2.31614
n_5 = 3.98998

$$\frac{A \cdot D \cdot E}{A \cdot D - C \cdot (A - B)} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_1 \cdot n_4 + n_2 \cdot n_3 - n_2 \cdot n_4)} - F = 0.00000$$

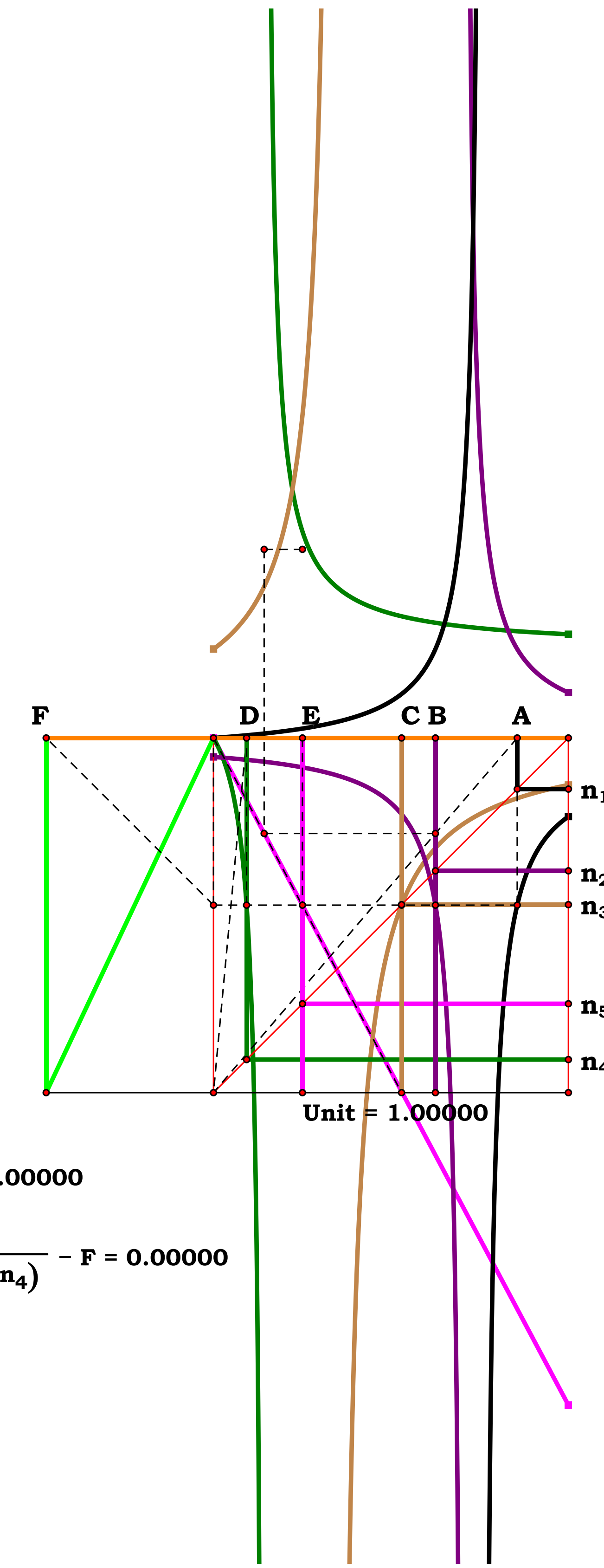


A = 0.85582
B = 0.62533
C = 0.52996
D = 0.09319
E = 0.25063
F = –0.47144

n_1 = 1.16847
n_2 = 1.59915
n_3 = 1.88695
n_4 = 10.73122
n_5 = 3.98998

$$\frac{A \cdot D \cdot E}{A \cdot D - C \cdot (A - B)} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_1 \cdot n_4 + n_2 \cdot n_3 - n_2 \cdot n_4)} - F = 0.00000$$



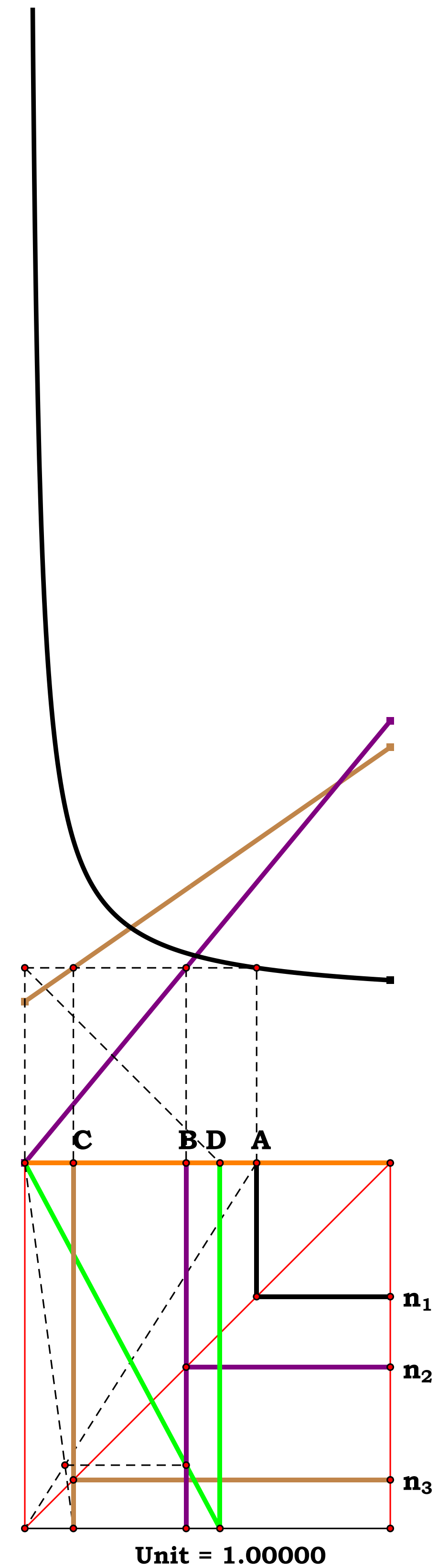
1CST4R6.docx

A = 0.63429
B = 0.44142
C = 0.13287
D = 0.53389

n_1 = 1.57657
n_2 = 2.26541
n_3 = 7.52607

$$\frac{B\cdot(A + C)}{A} - D = 0.00000$$

$$\frac{n_1 + n_3}{n_2\cdot n_3} - D = 0.00000$$

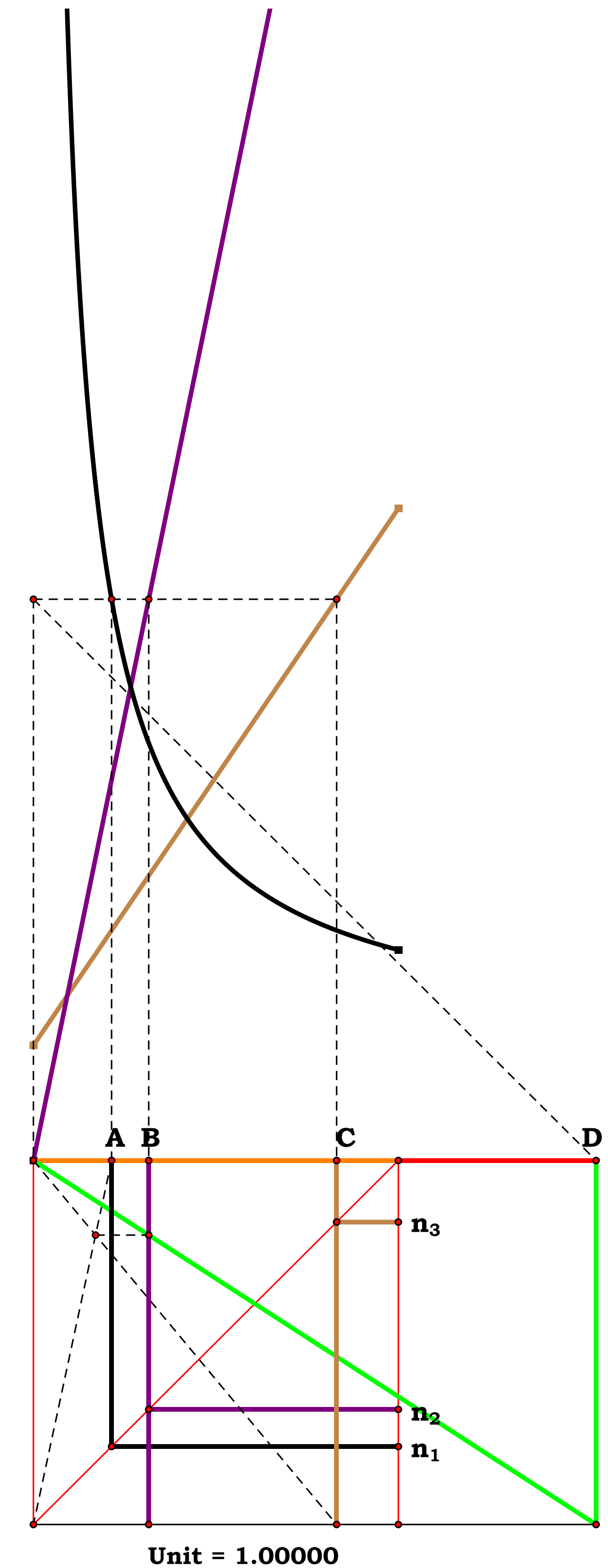


A = 0.21421
B = 0.31603
C = 0.83090
D = 1.54185

n_1 = 4.66828
n_2 = 3.16430
n_3 = 1.20351

$$\frac{B\cdot(A + C)}{A} - D = 0.00000$$

$$\frac{n_1 + n_3}{n_2\cdot n_3} - D = 0.00000$$



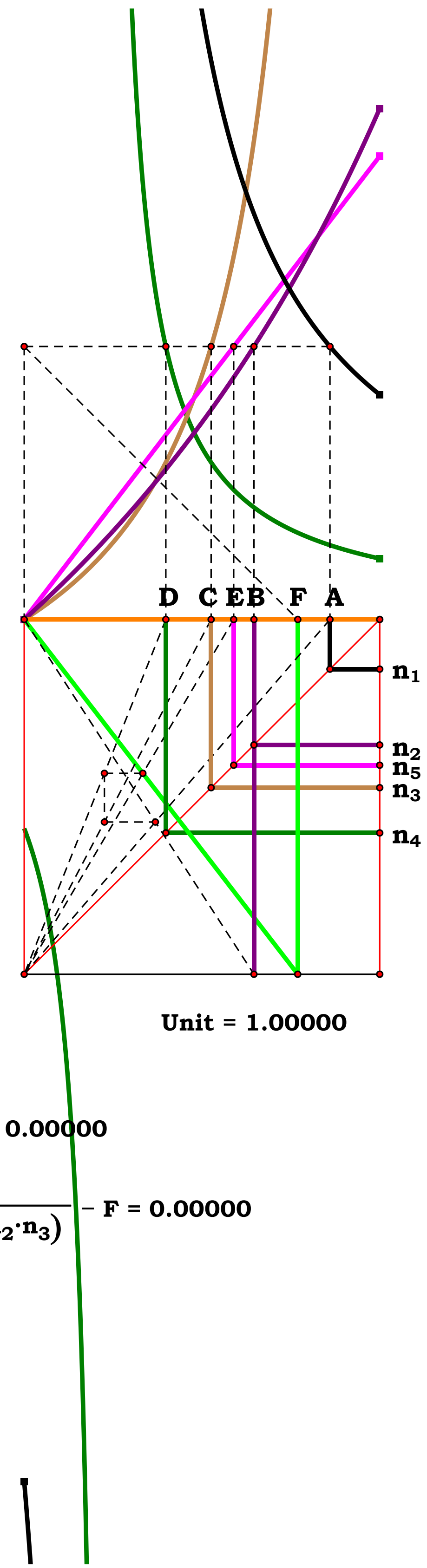
1CST5R0.docx

A = 0.86000
B = 0.64623
C = 0.52578
D = 0.39831
E = 0.58919
F = 0.76944

n_1 = 1.16279
n_2 = 1.54743
n_3 = 1.90195
n_4 = 2.51058
n_5 = 1.69723

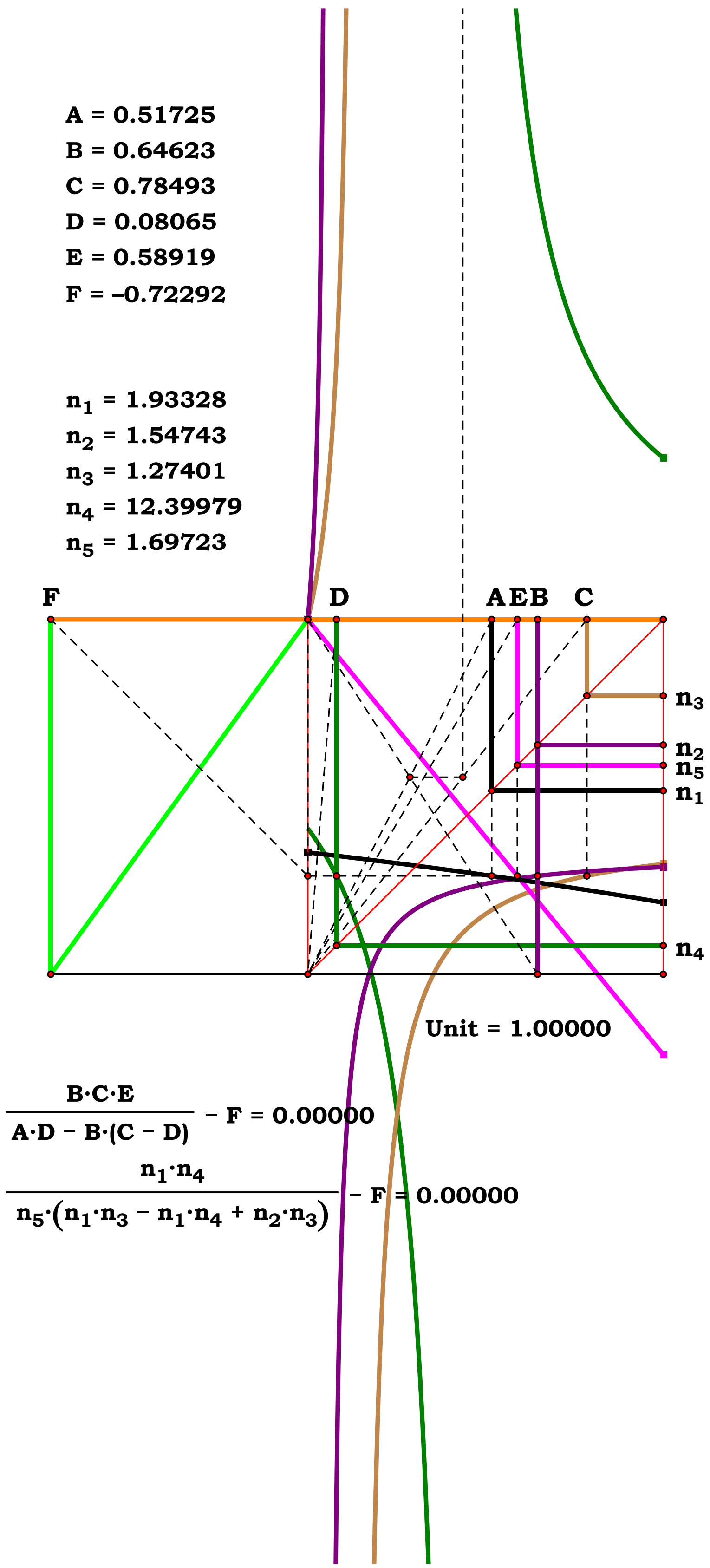
$$\frac{B \cdot C \cdot E}{A \cdot D - B \cdot (C - D)} - F = 0.00000$$

$$\frac{n_1 \cdot n_4}{n_5 \cdot (n_1 \cdot n_3 - n_1 \cdot n_4 + n_2 \cdot n_3)} - F = 0.00000$$



A = 0.51725
B = 0.64623
C = 0.78493
D = 0.08065
E = 0.58919
F = –0.72292

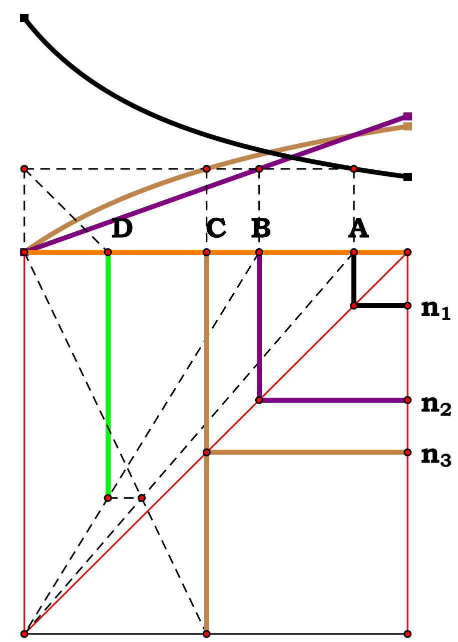
n_1 = 1.93328
n_2 = 1.54743
n_3 = 1.27401
n_4 = 12.39979
n_5 = 1.69723



$$\frac{B \cdot C \cdot E}{A \cdot D - B \cdot (C - D)} - F = 0.00000$$

$$\frac{n_1 \cdot n_4}{n_5 \cdot (n_1 \cdot n_3 - n_1 \cdot n_4 + n_2 \cdot n_3)} - F = 0.00000$$

1CST5R1.docx



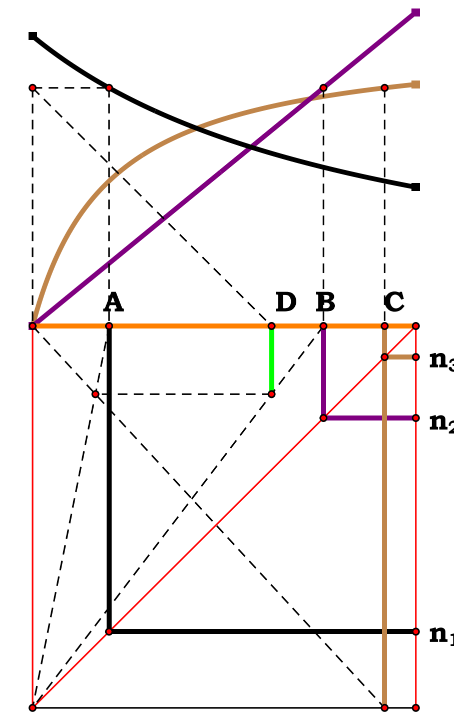
A = 0.86000
B = 0.61279
C = 0.47562
D = 0.21822

n_1 = 1.16279
n_2 = 1.63187
n_3 = 2.10253

Unit = 1.00000

$$\frac{B\cdot C}{A + C} - D = 0.00000$$

$$\frac{n_1}{n_2\cdot(n_1 + n_3)} - D = 0.00000$$



A = 0.19959
B = 0.75909
C = 0.91868
D = 0.62361

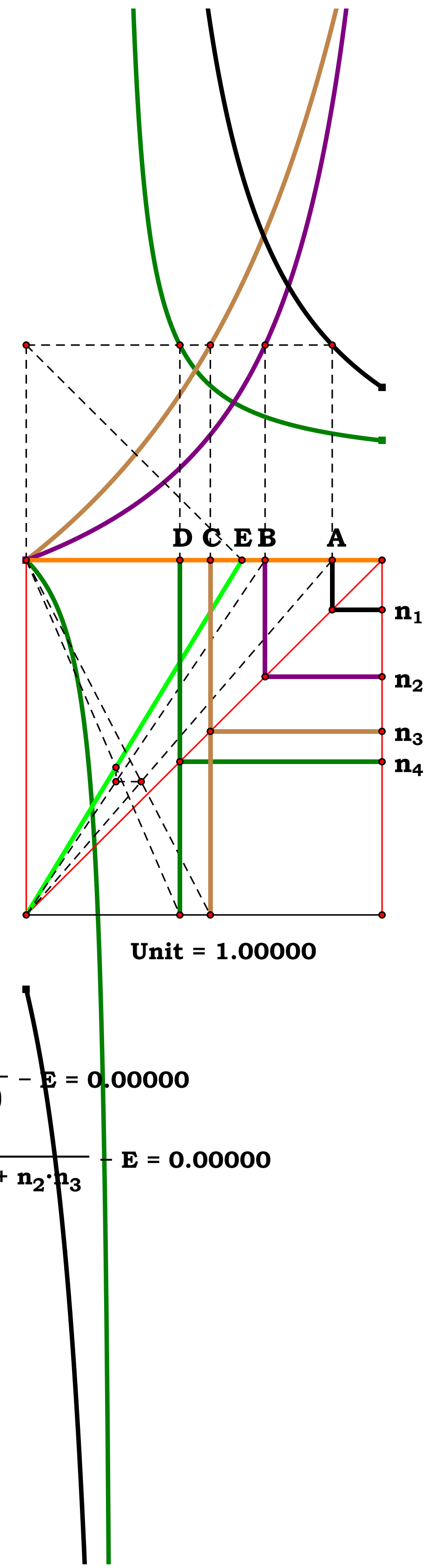
n_1 = 5.01033
n_2 = 1.31737
n_3 = 1.08852

Unit = 1.00000

$$\frac{B\cdot C}{A + C} - D = 0.00000$$

$$\frac{n_1}{n_2\cdot(n_1 + n_3)} - D = 0.00000$$

1CST5R2.docx

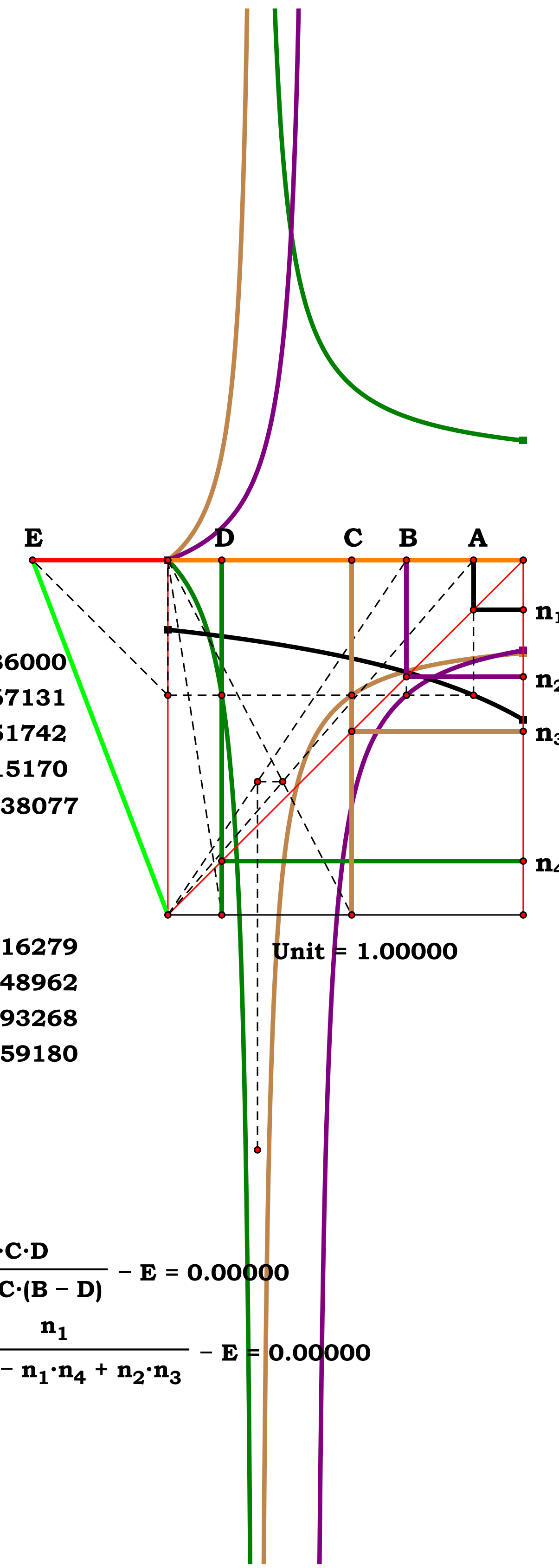


A = 0.86000
B = 0.67131
C = 0.51742
D = 0.43175
E = 0.60629

n_1 = 1.16279
n_2 = 1.48962
n_3 = 1.93268
n_4 = 2.31614

$$\frac{B\cdot C\cdot D}{A\cdot D - C\cdot(B - D)} - E = 0.00000$$

$$\frac{n_1}{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3} - E = 0.00000$$



A = 0.86000
B = 0.67131
C = 0.51742
D = 0.15170
E = –0.38077

n_1 = 1.16279
n_2 = 1.48962
n_3 = 1.93268
n_4 = 6.59180

$$\frac{B\cdot C\cdot D}{A\cdot D - C\cdot(B - D)} - E = 0.00000$$

$$\frac{n_1}{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3} - E = 0.00000$$

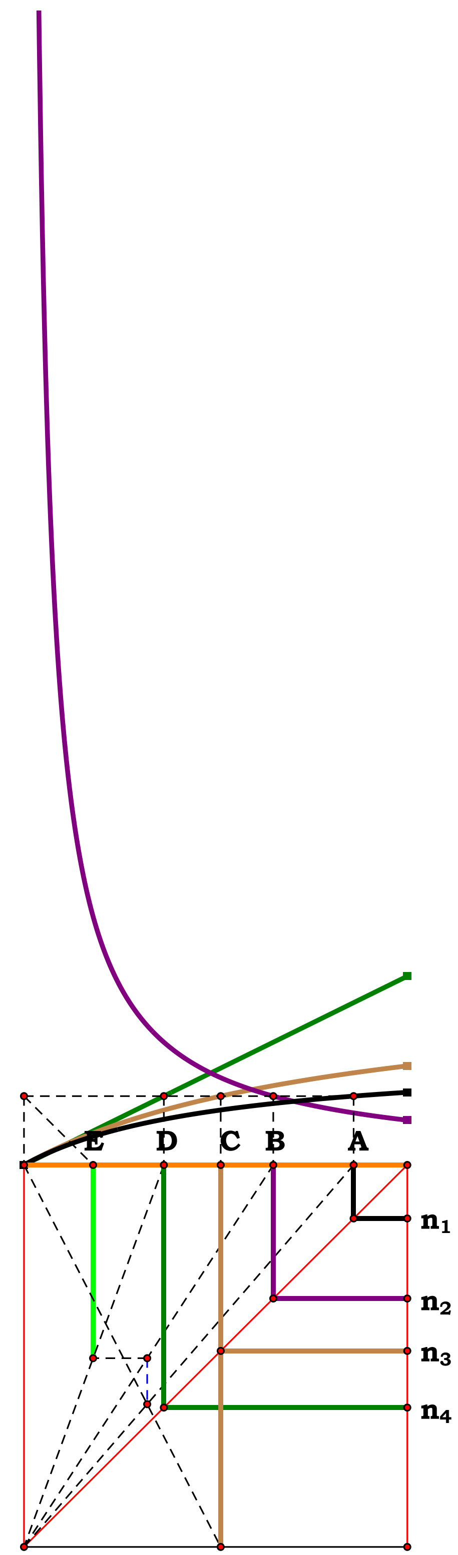
1CST5R3.docx

A = 0.86000
B = 0.65041
C = 0.51324
D = 0.36488
E = 0.18031

n_1 = 1.16279
n_2 = 1.53749
n_3 = 1.94842
n_4 = 2.74066

$$\frac{A \cdot C \cdot D}{B \cdot (A + C)} - E = 0.00000$$

$$\frac{n_2}{n_4 \cdot (n_1 + n_3)} - E = 0.00000$$



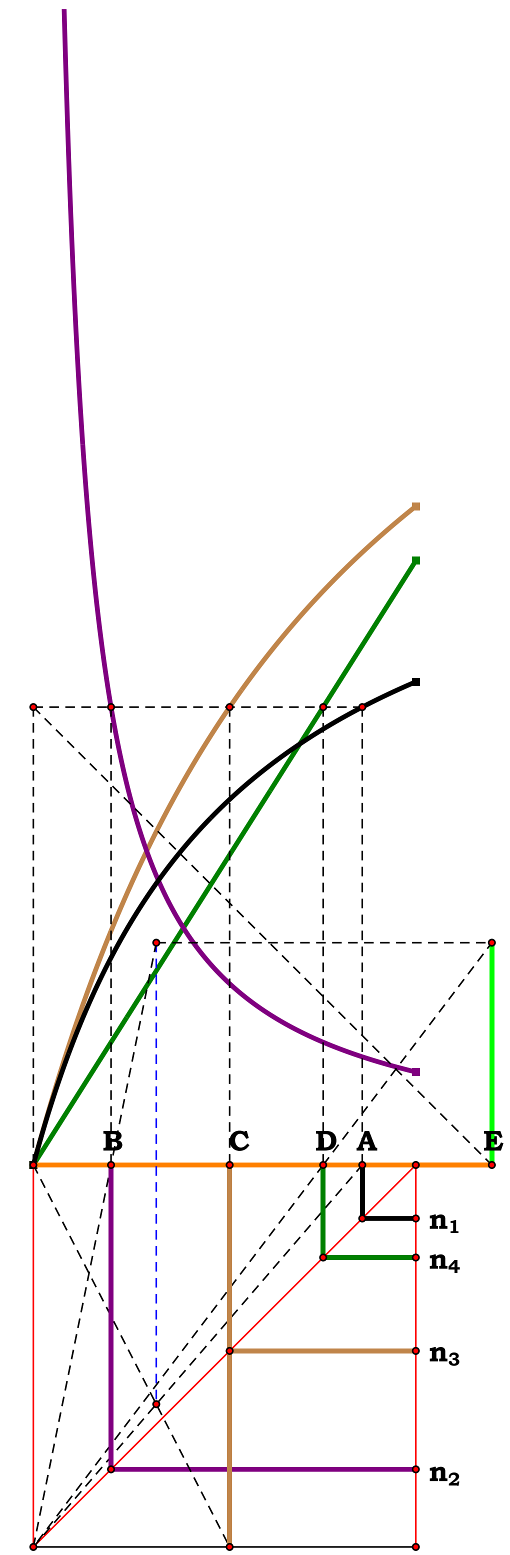
Unit = 1.00000

A = 0.86000
B = 0.20317
C = 0.51324
D = 0.75778
E = 1.19882

n_1 = 1.16279
n_2 = 4.92198
n_3 = 1.94842
n_4 = 1.31965

$$\frac{A \cdot C \cdot D}{B \cdot (A + C)} - E = 0.00000$$

$$\frac{n_2}{n_4 \cdot (n_1 + n_3)} - E = 0.00000$$



Unit = 1.00000

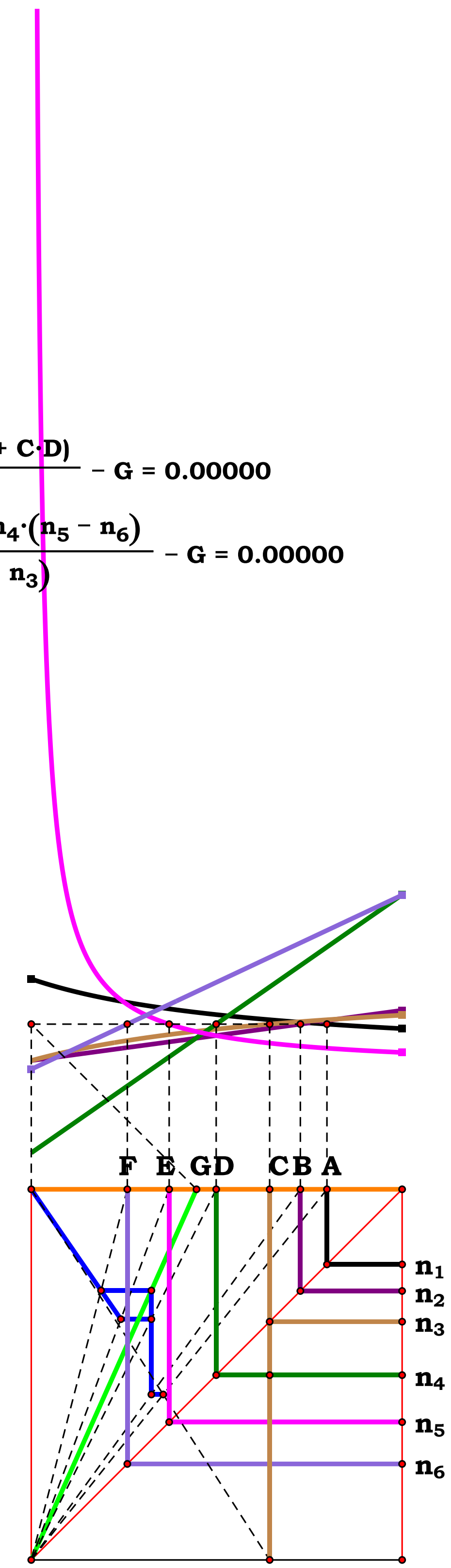
1CST5R4.docx

$$\frac{B\cdot C\cdot E + F\cdot(A\cdot D - B\cdot C + C\cdot D)}{E\cdot(A + C)} - G = 0.00000$$

$$\frac{n_2\cdot n_5\cdot\left(n_1 + n_3\right) - n_1\cdot n_4\cdot\left(n_5 - n_6\right)}{n_2\cdot n_4\cdot n_6\cdot\left(n_1 + n_3\right)} - G = 0.00000$$

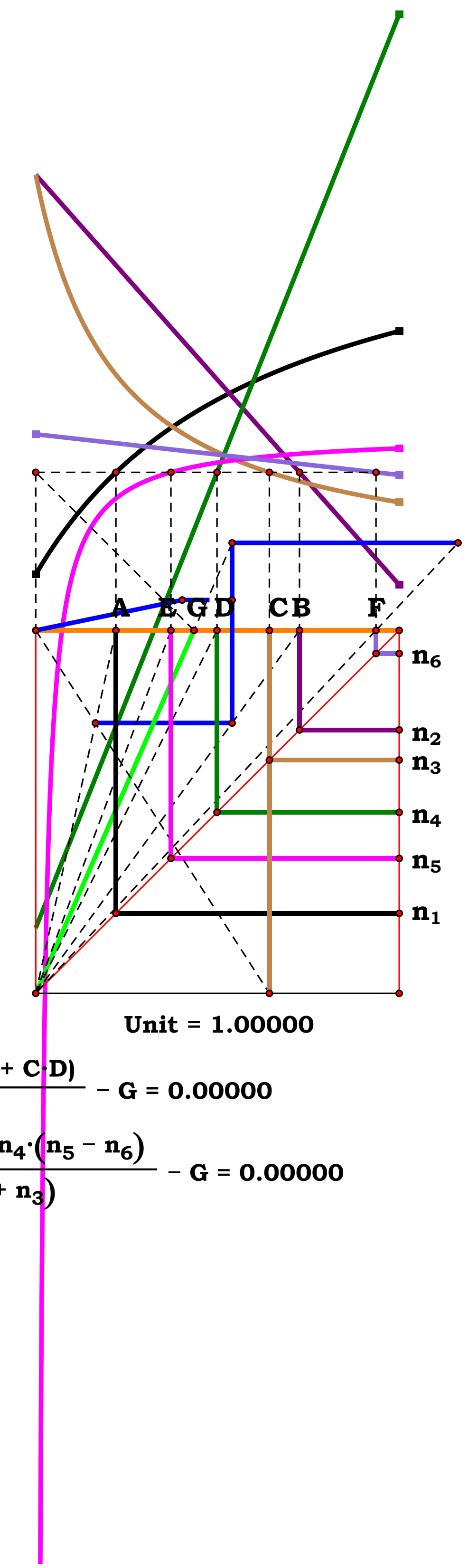
A = 0.79730
B = 0.72565
C = 0.64281
D = 0.49863
E = 0.37184
F = 0.25900
G = 0.44560

n_1 = 1.25423
n_2 = 1.37808
n_3 = 1.55567
n_4 = 2.00550
n_5 = 2.68931
n_6 = 3.86105



A = 0.22049
B = 0.72565
C = 0.64281
D = 0.49863
E = 0.37184
F = 0.93613
G = 0.43537

n_1 = 4.53542
n_2 = 1.37808
n_3 = 1.55567
n_4 = 2.00550
n_5 = 2.68931
n_6 = 1.06823



$$\frac{B\cdot C\cdot E + F\cdot(A\cdot D - B\cdot C + C\cdot D)}{E\cdot(A + C)} - G = 0.00000$$

$$\frac{n_2\cdot n_5\cdot\left(n_1 + n_3\right) - n_1\cdot n_4\cdot\left(n_5 - n_6\right)}{n_2\cdot n_4\cdot n_6\cdot\left(n_1 + n_3\right)} - G = 0.00000$$

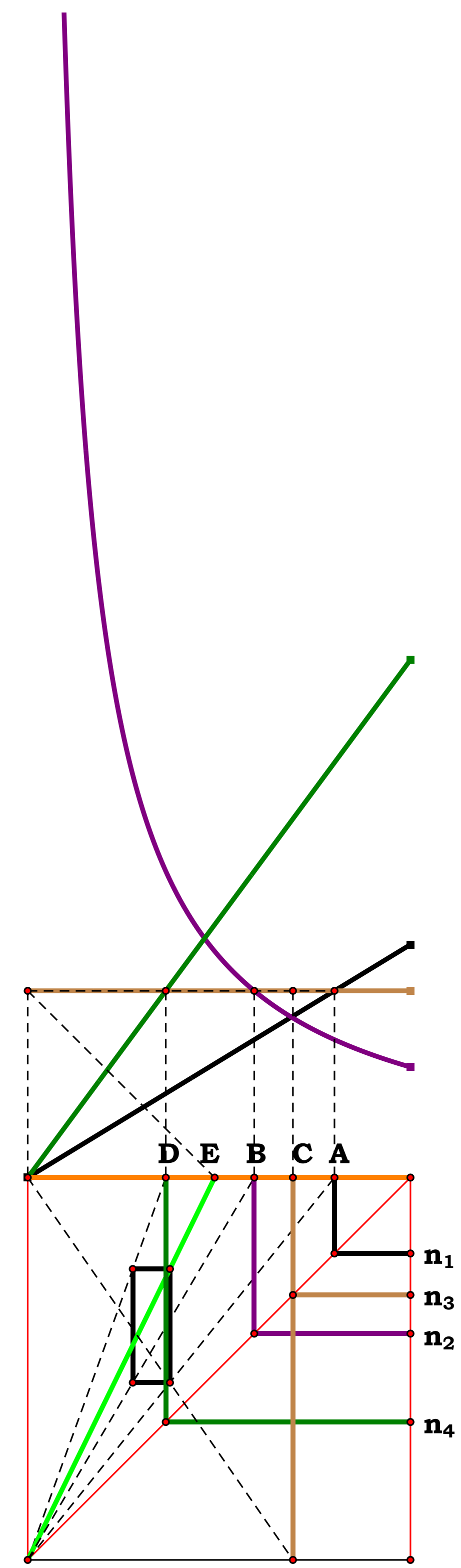
1CST5R5.docx

A = 0.80148
B = 0.59189
C = 0.69297
D = 0.36070
E = 0.48842

n_1 = 1.24769
n_2 = 1.68949
n_3 = 1.44307
n_4 = 2.77242

$$\frac{A \cdot D}{B} - E = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_4} - E = 0.00000$$



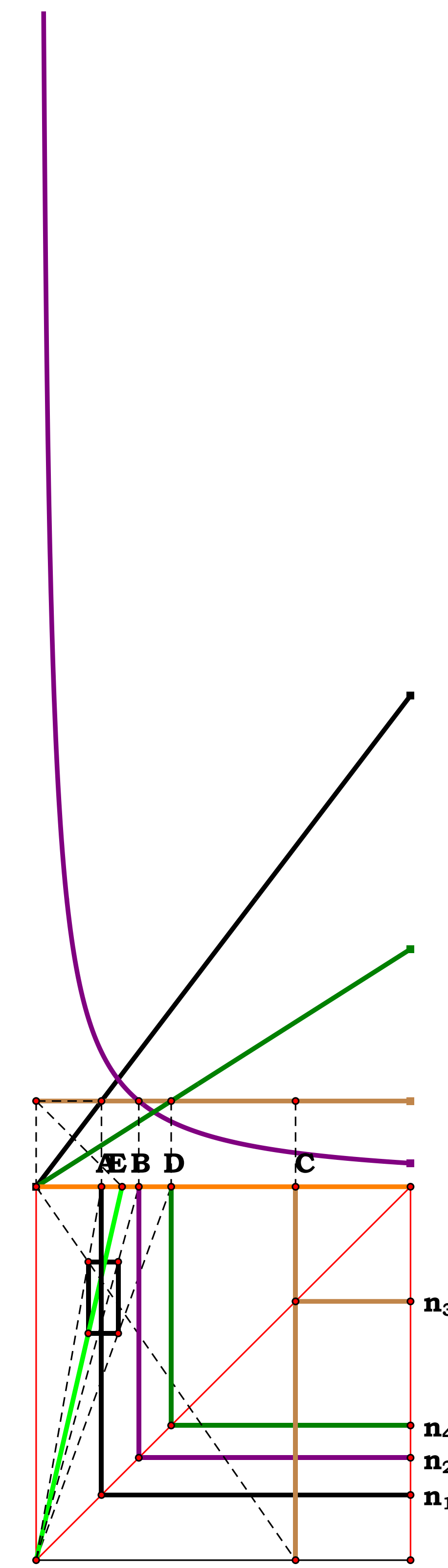
Unit = 1.00000

A = 0.17451
B = 0.27423
C = 0.69297
D = 0.36070
E = 0.22953

n_1 = 5.73038
n_2 = 3.64661
n_3 = 1.44307
n_4 = 2.77242

$$\frac{A \cdot D}{B} - E = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

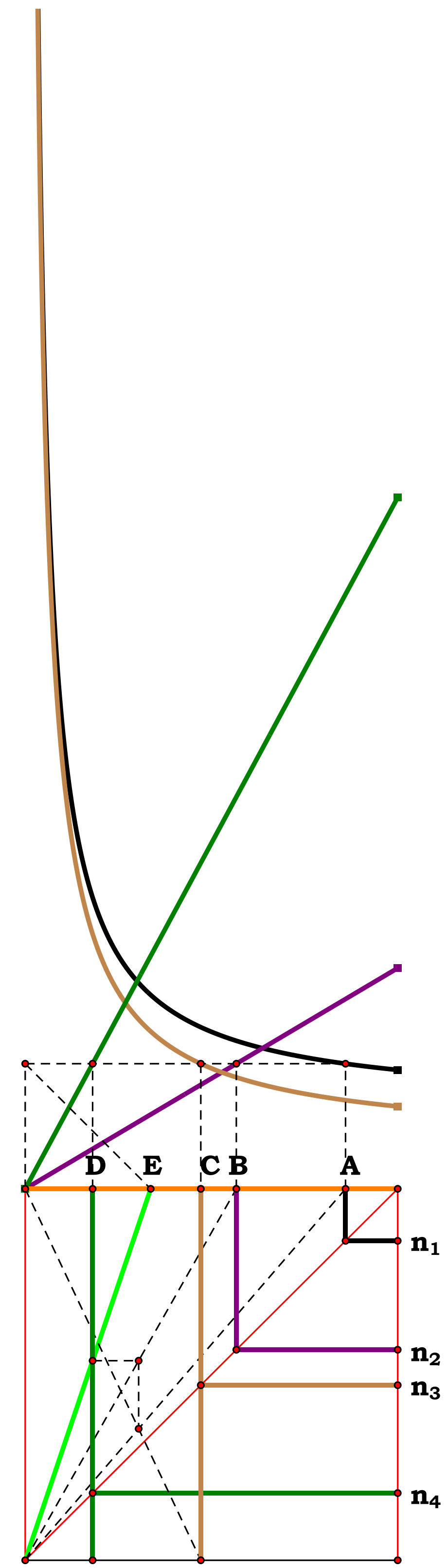
1CST5R6.docx

A = 0.86000
B = 0.56682
C = 0.47144
D = 0.18096
E = 0.33684

n_1 = 1.16279
n_2 = 1.76424
n_3 = 2.12117
n_4 = 5.52601

$$\frac{B \cdot D \cdot (A + C)}{A \cdot C} - E = 0.00000$$

$$\frac{n_1 + n_3}{n_2 \cdot n_4} - E = 0.00000$$



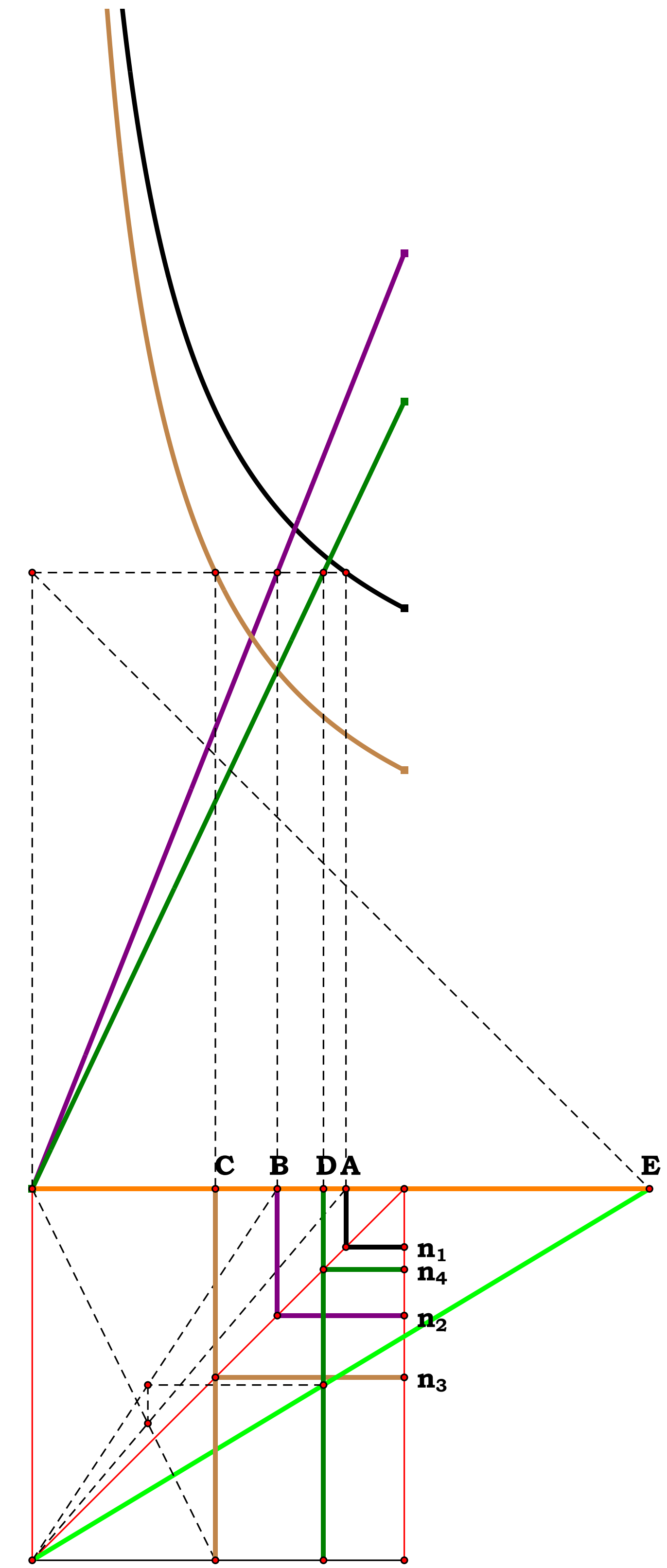
Unit = 1.00000

A = 0.84328
B = 0.65877
C = 0.49234
D = 0.78286
E = 1.65907

n_1 = 1.18584
n_2 = 1.51798
n_3 = 2.03113
n_4 = 1.27737

$$\frac{B \cdot D \cdot (A + C)}{A \cdot C} - E = 0.00000$$

$$\frac{n_1 + n_3}{n_2 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

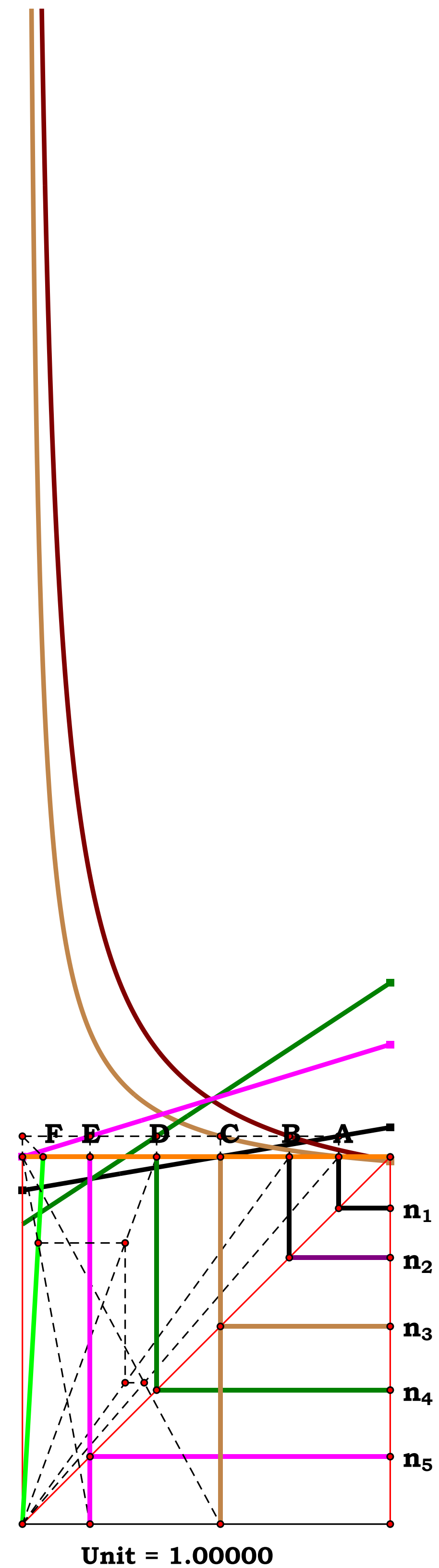
1CST5R7.docx

A = 0.86000
B = 0.72565
C = 0.53832
D = 0.36488
E = 0.18375
F = 0.05625

n_1 = 1.16279
n_2 = 1.37808
n_3 = 1.85765
n_4 = 2.74066
n_5 = 5.44216

$$\frac{E\cdot(A\cdot D - B\cdot C + C\cdot D)}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$

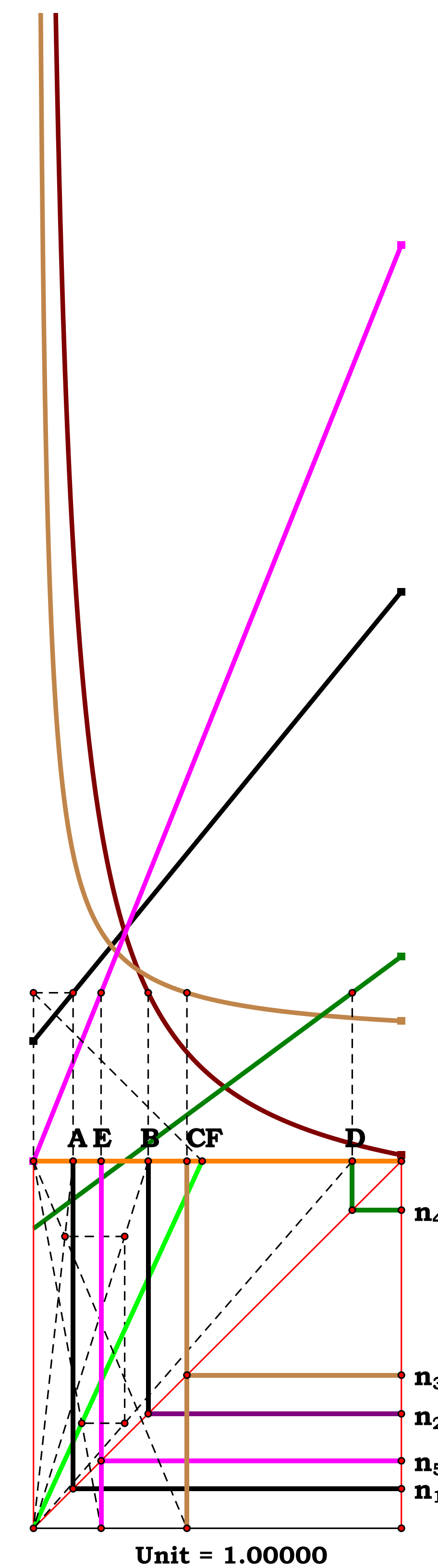


A = 0.10763
B = 0.31185
C = 0.41710
D = 0.86645
E = 0.18375
F = 0.45854

n_1 = 9.29099
n_2 = 3.20671
n_3 = 2.39751
n_4 = 1.15413
n_5 = 5.44216

$$\frac{E\cdot(A\cdot D - B\cdot C + C\cdot D)}{B\cdot C} - F = 0.00000$$

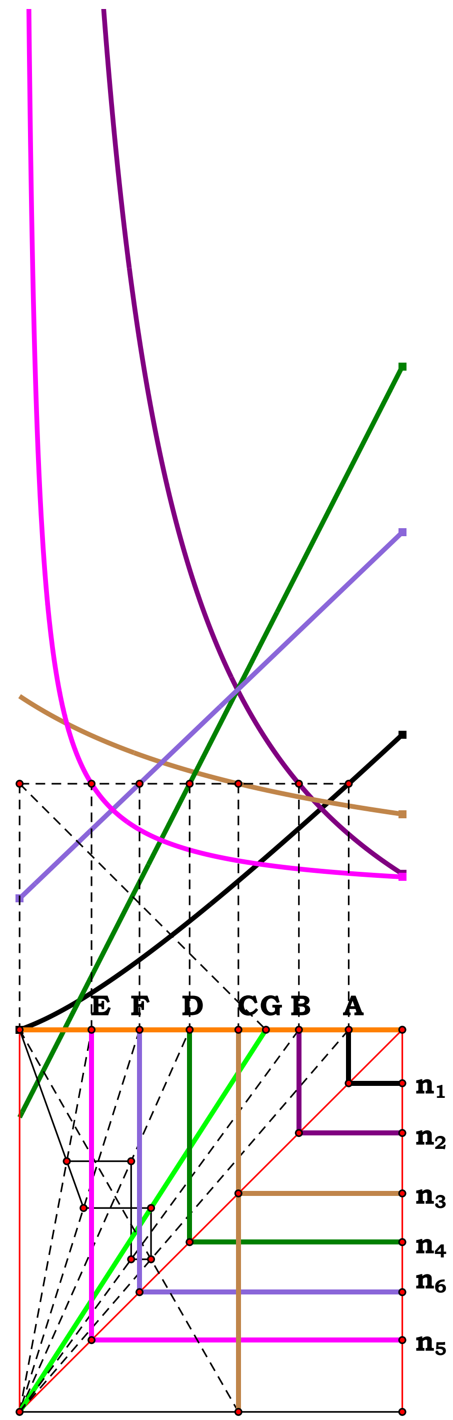
$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$



1CST5R8.docx

A = 0.86000
B = 0.72983
C = 0.57175
D = 0.44429
E = 0.18793
F = 0.31333
G = 0.64372

n_1 = 1.16279
n_2 = 1.37018
n_3 = 1.74900
n_4 = 2.25077
n_5 = 5.32112
n_6 = 3.19148



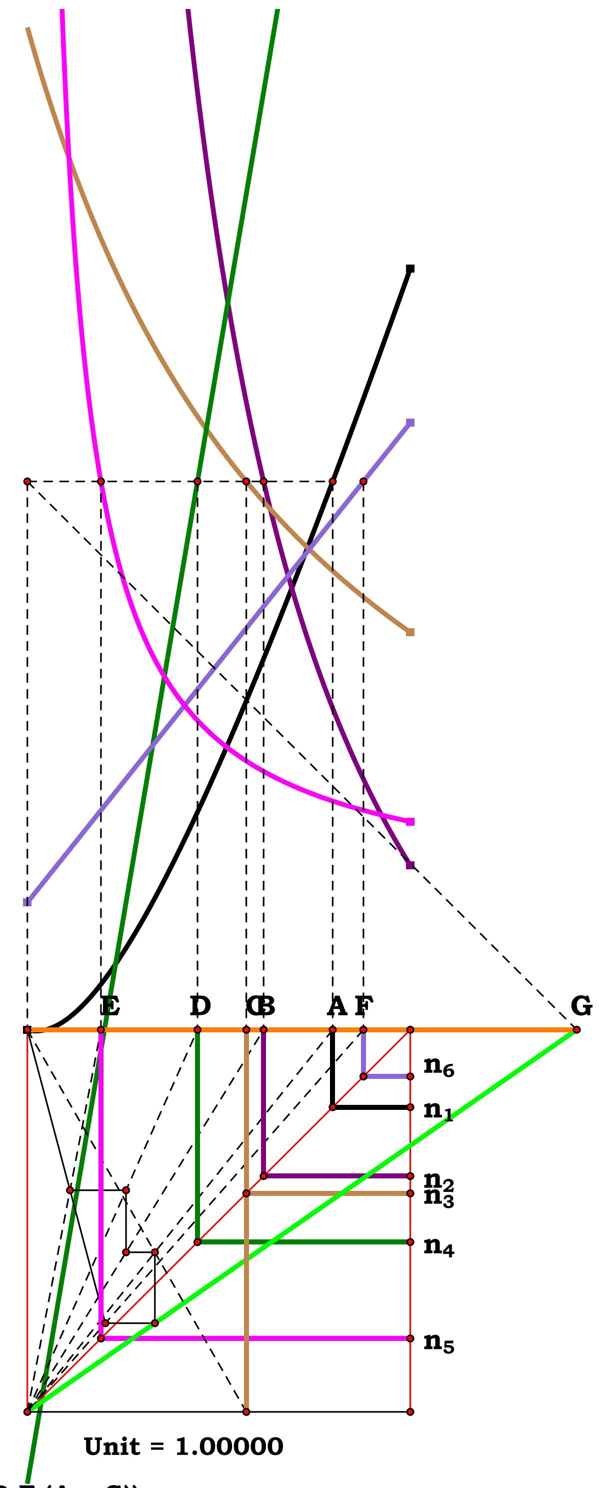
Unit = 1.00000

$$\frac{A\cdot(B\cdot C\cdot(E-F)+D\cdot F\cdot(A+C))}{B\cdot E\cdot(A+C)} - G = 0.00000$$

$$\frac{n_1\cdot n_5\cdot(n_2-n_4)+n_2\cdot n_3\cdot n_5+n_1\cdot n_4\cdot n_6}{n_1\cdot n_4\cdot n_6\cdot(n_1+n_3)} - G = 0.00000$$

A = 0.79730
B = 0.61697
C = 0.57175
D = 0.44429
E = 0.19211
F = 0.87761
G = 1.43473

n_1 = 1.25423
n_2 = 1.62081
n_3 = 1.74900
n_4 = 2.25077
n_5 = 5.20534
n_6 = 1.13946



Unit = 1.00000

$$\frac{A\cdot(B\cdot C\cdot(E-F)+D\cdot F\cdot(A+C))}{B\cdot E\cdot(A+C)} - G = 0.00000$$

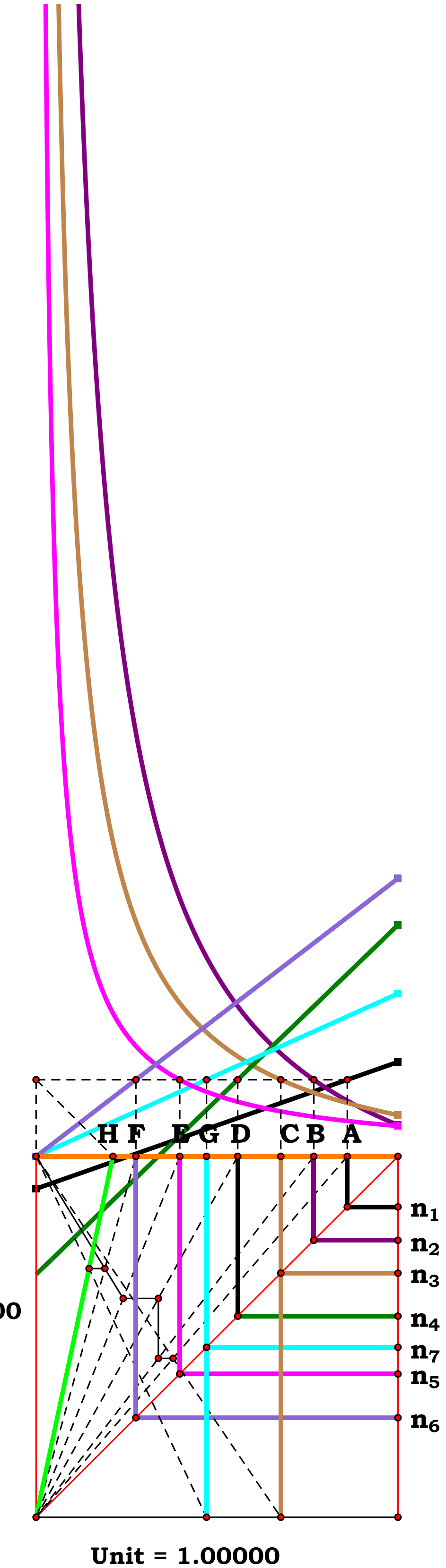
$$\frac{n_1\cdot n_5\cdot(n_2-n_4)+n_2\cdot n_3\cdot n_5+n_1\cdot n_4\cdot n_6}{n_1\cdot n_4\cdot n_6\cdot(n_1+n_3)} - G = 0.00000$$

1CST5R9.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.55715
E = 0.39692
F = 0.27572
G = 0.47090
H = 0.21236
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.79486
n_5 = 2.51939
n_6 = 3.62692
n_7 = 2.12359

$$\frac{F \cdot G \cdot (A \cdot D - B \cdot C + C \cdot D)}{B \cdot C \cdot E} - H = 0.00000$$

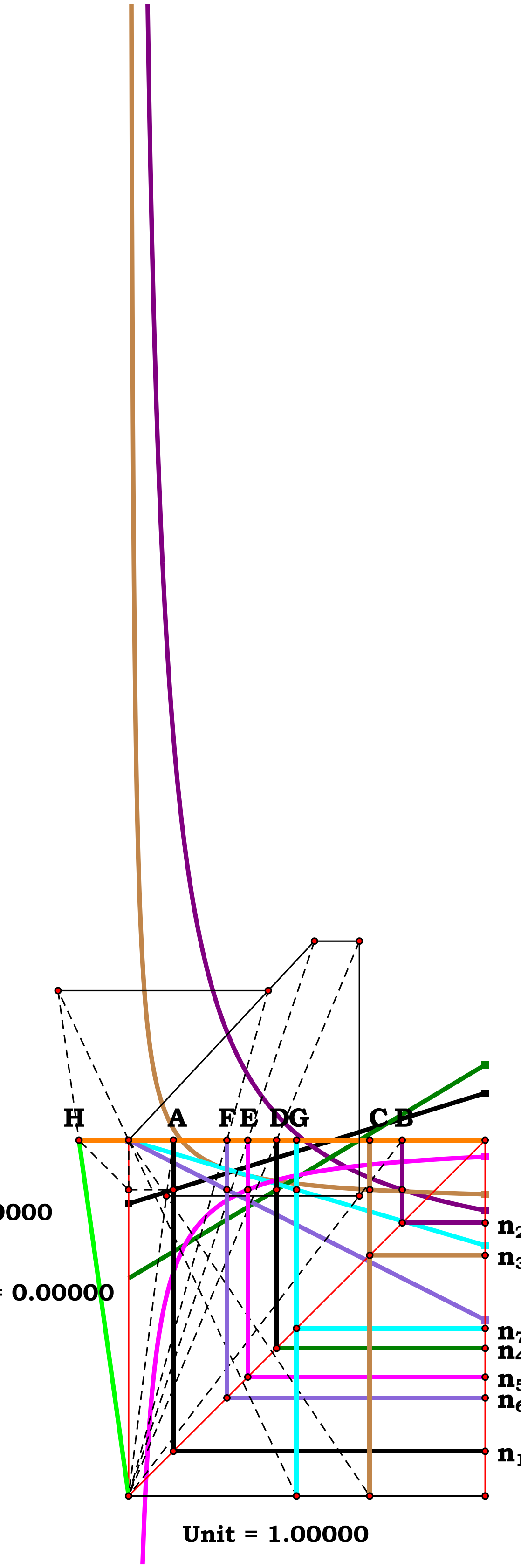
$$\frac{n_5 \cdot (n_1 \cdot n_2 - n_1 \cdot n_4 + n_2 \cdot n_3)}{n_1 \cdot n_4 \cdot n_6 \cdot n_7} - H = 0.00000$$



A = 0.12560
B = 0.76745
C = 0.67625
D = 0.41503
E = 0.33422
F = 0.27572
G = 0.47090
H = –0.13937
n_1 = 7.96193
n_2 = 1.30302
n_3 = 1.47874
n_4 = 2.40945
n_5 = 2.99200
n_6 = 3.62692
n_7 = 2.12359

$$\frac{F \cdot G \cdot (A \cdot D - B \cdot C + C \cdot D)}{B \cdot C \cdot E} - H = 0.00000$$

$$\frac{n_5 \cdot (n_1 \cdot n_2 - n_1 \cdot n_4 + n_2 \cdot n_3)}{n_1 \cdot n_4 \cdot n_6 \cdot n_7} - H = 0.00000$$



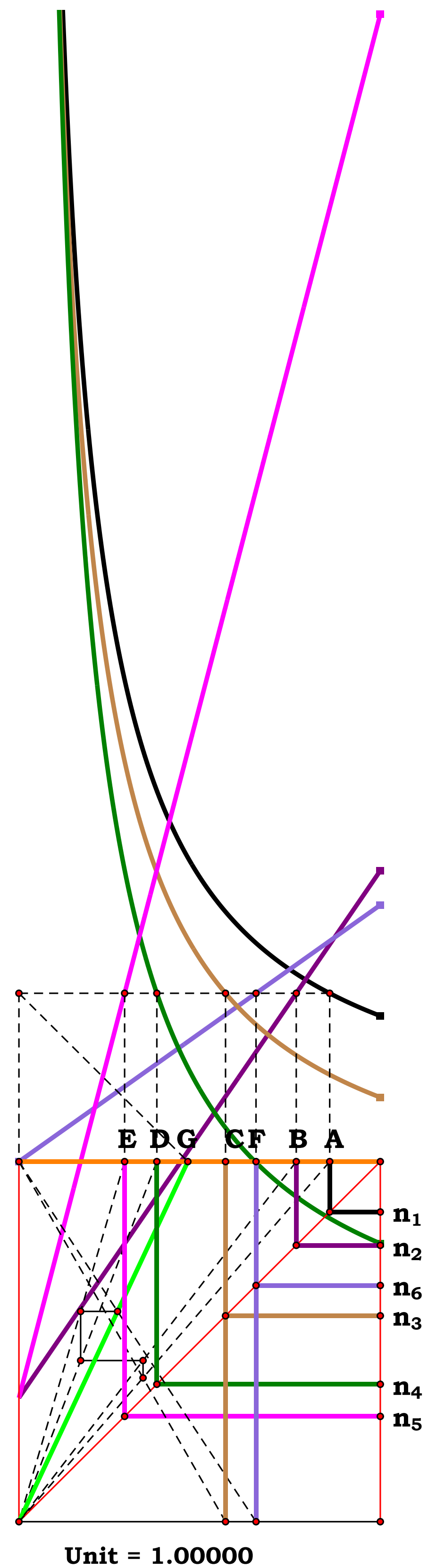
1CST5R10.docx

A = 0.86000
B = 0.76745
C = 0.57175
D = 0.38159
E = 0.29243
F = 0.65608
G = 0.46744

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.74900
n_4 = 2.62058
n_5 = 3.41966
n_6 = 1.52420

$$\frac{F\cdot(B\cdot E\cdot(A + C) - A\cdot C\cdot D)}{A\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_4 - n_2\cdot n_5 + n_3\cdot n_4}{n_2\cdot n_5\cdot n_6} - G = 0.00000$$

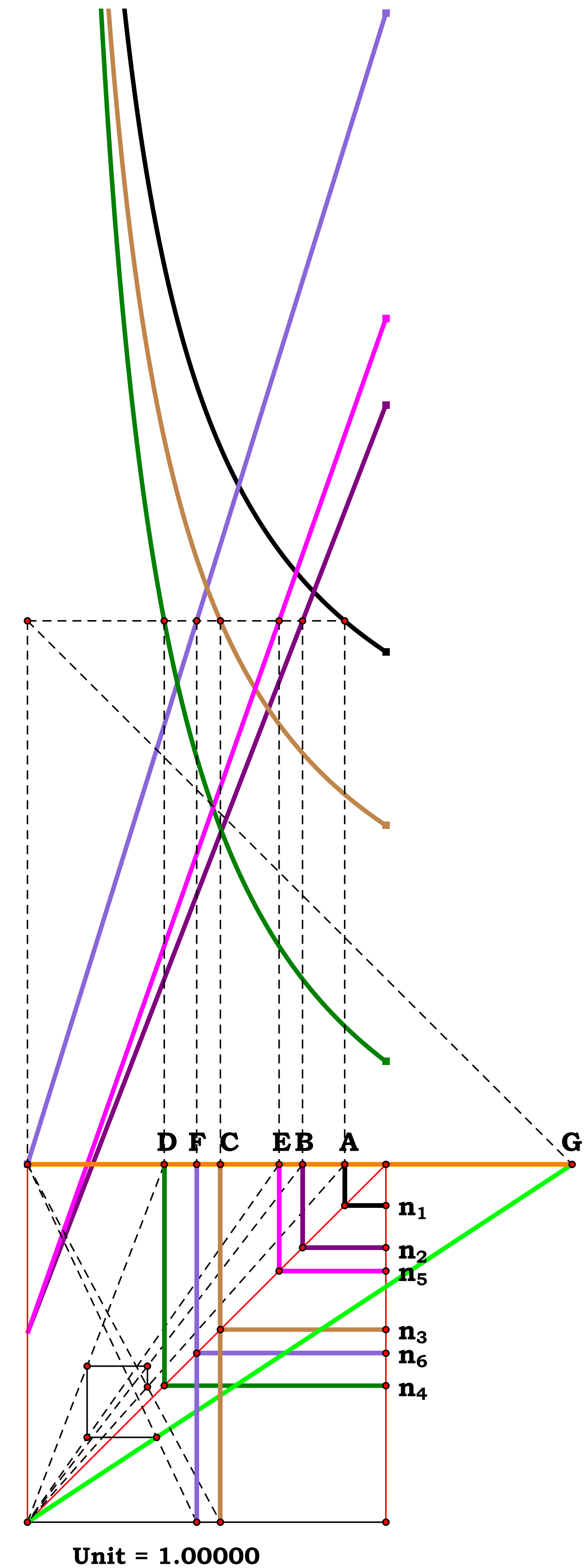


A = 0.88508
B = 0.76745
C = 0.53832
D = 0.38159
E = 0.70205
F = 0.47217
G = 1.51950

n_1 = 1.12984
n_2 = 1.30302
n_3 = 1.85765
n_4 = 2.62058
n_5 = 1.42440
n_6 = 2.11789

$$\frac{F\cdot(B\cdot E\cdot(A + C) - A\cdot C\cdot D)}{A\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_4 - n_2\cdot n_5 + n_3\cdot n_4}{n_2\cdot n_5\cdot n_6} - G = 0.00000$$



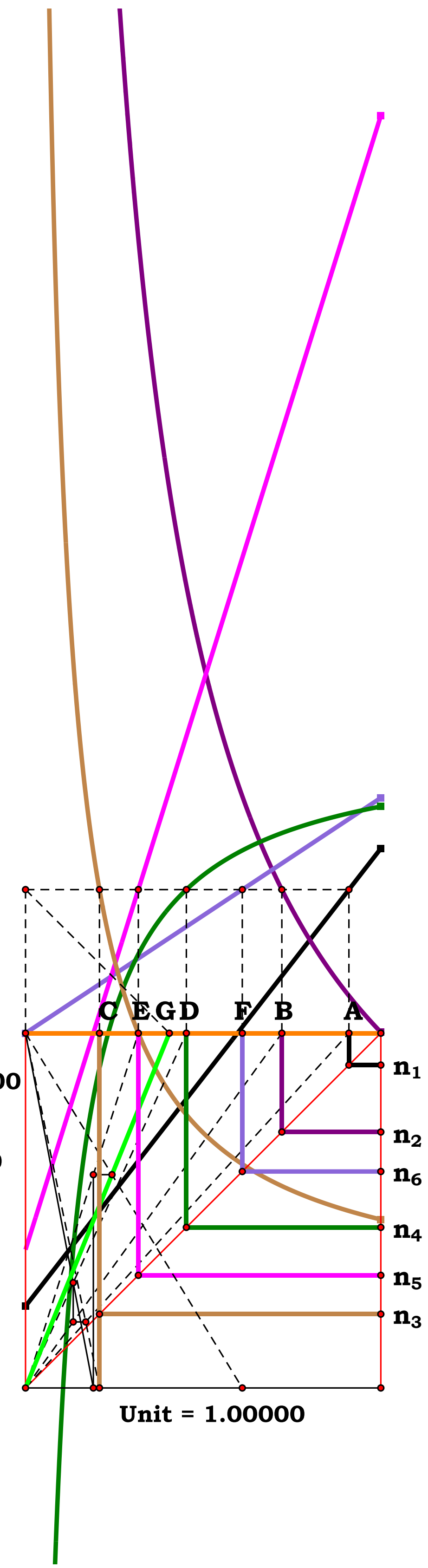
1CST5R11.docx

A = 0.91016
B = 0.72147
C = 0.20811
D = 0.45265
E = 0.31751
F = 0.61010
G = 0.40470

n_1 = 1.09871
n_2 = 1.38606
n_3 = 4.80519
n_4 = 2.20920
n_5 = 3.14955
n_6 = 1.63907

$$\frac{F\cdot(A\cdot D\cdot E - B\cdot C\cdot D - C\cdot E\cdot(B - D))}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3 - n_1\cdot n_5}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$

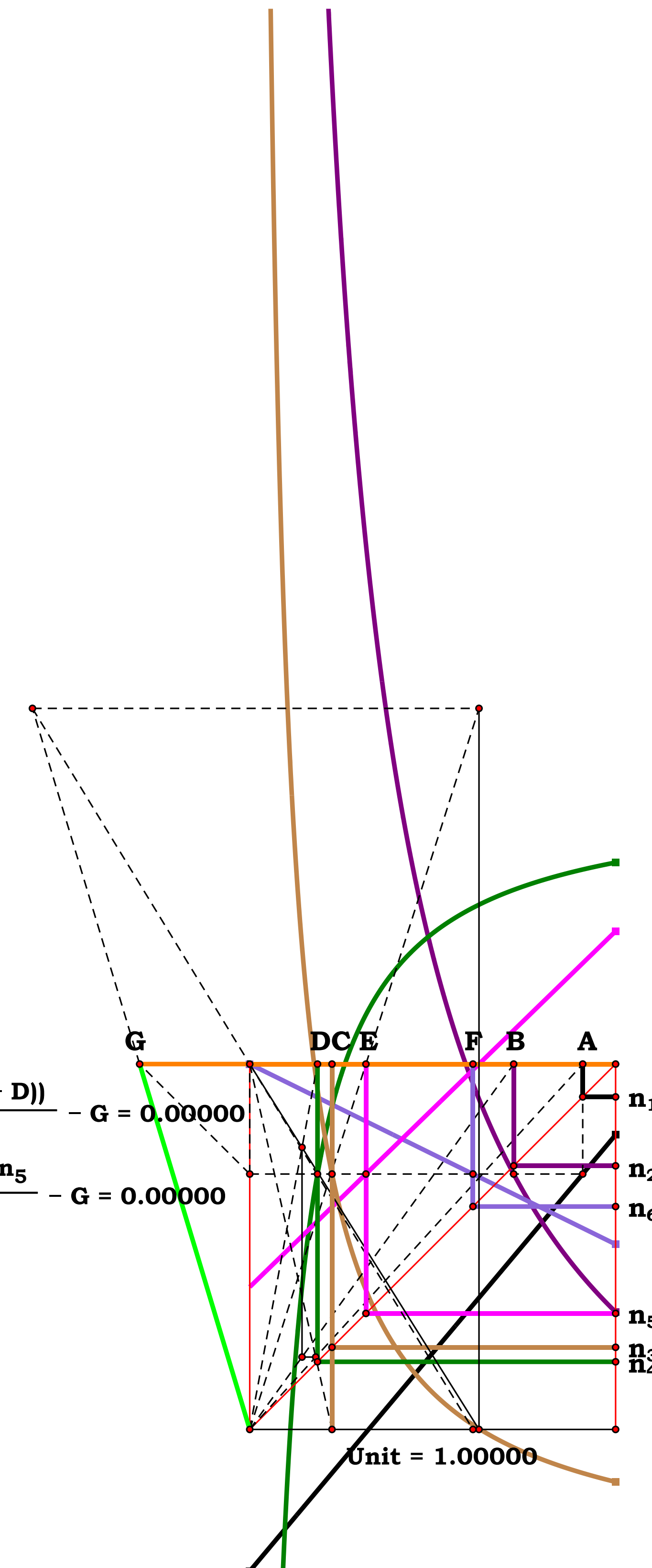


A = 0.91016
B = 0.72147
C = 0.22483
D = 0.18514
E = 0.31751
F = 0.61010
G = –0.30095

n_1 = 1.09871
n_2 = 1.38606
n_3 = 4.44785
n_4 = 5.40125
n_5 = 3.14955
n_6 = 1.63907

$$\frac{F\cdot(A\cdot D\cdot E - B\cdot C\cdot D - C\cdot E\cdot(B - D))}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3 - n_1\cdot n_5}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



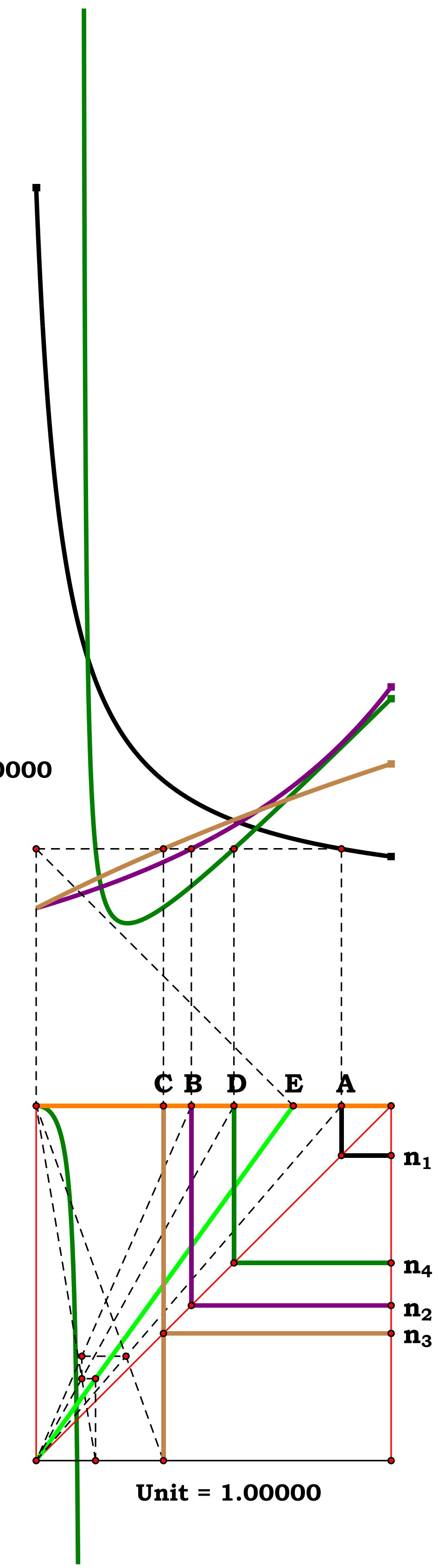
1CST5R12.docx

A = 0.86000
B = 0.43724
C = 0.35858
D = 0.55715
E = 0.72445

n_1 = 1.16279
n_2 = 2.28707
n_3 = 2.78876
n_4 = 1.79486

$$\frac{D^2\cdot(A + C)}{A\cdot D - B\cdot C + C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_1 + n_3)}{n_4\cdot(n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3)} - E = 0.00000$$

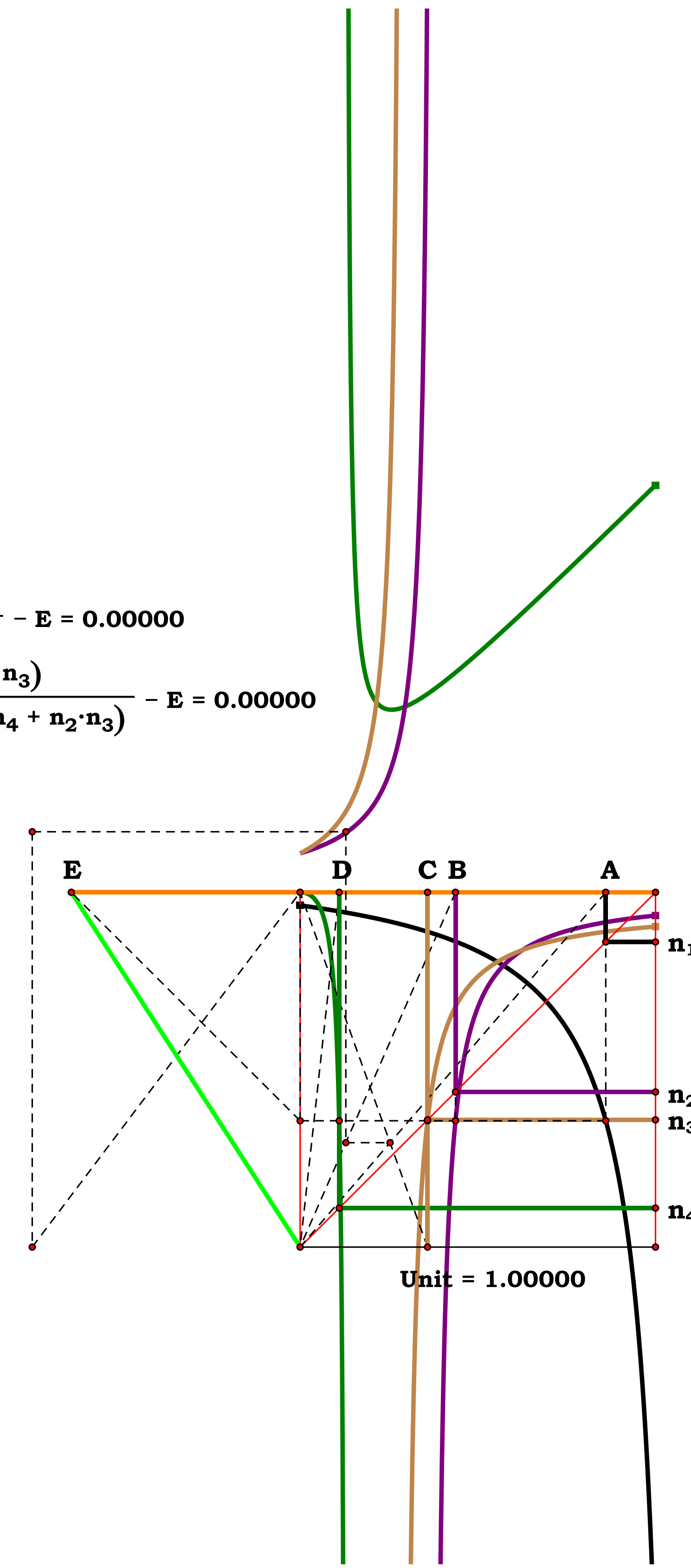


A = 0.86000
B = 0.43724
C = 0.35858
D = 0.10991
E = –0.64395

n_1 = 1.16279
n_2 = 2.28707
n_3 = 2.78876
n_4 = 9.09874

$$\frac{D^2\cdot(A + C)}{A\cdot D - B\cdot C + C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_1 + n_3)}{n_4\cdot(n_1\cdot n_2 - n_1\cdot n_4 + n_2\cdot n_3)} - E = 0.00000$$



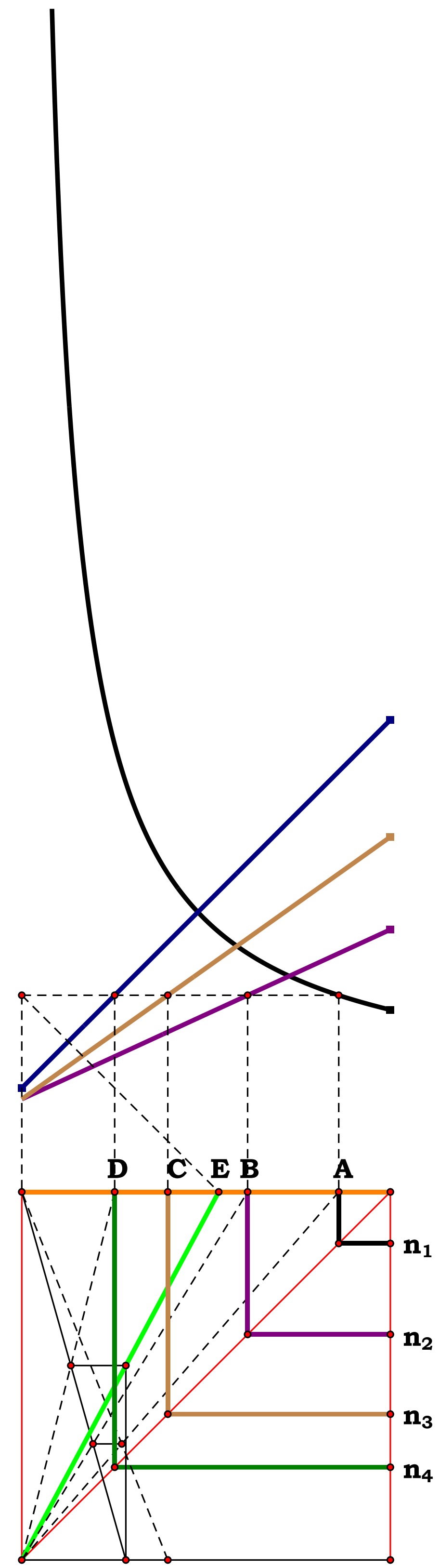
1CST5R13.docx

A = 0.86000
B = 0.61279
C = 0.39620
D = 0.25202
E = 0.53433

n_1 = 1.16279
n_2 = 1.63187
n_3 = 2.52397
n_4 = 3.96794

$$\frac{A \cdot D + B \cdot C}{A} - E = 0.00000$$

$$\frac{n_1 \cdot n_4 + n_2 \cdot n_3}{n_2 \cdot n_3 \cdot n_4} - E = 0.00000$$



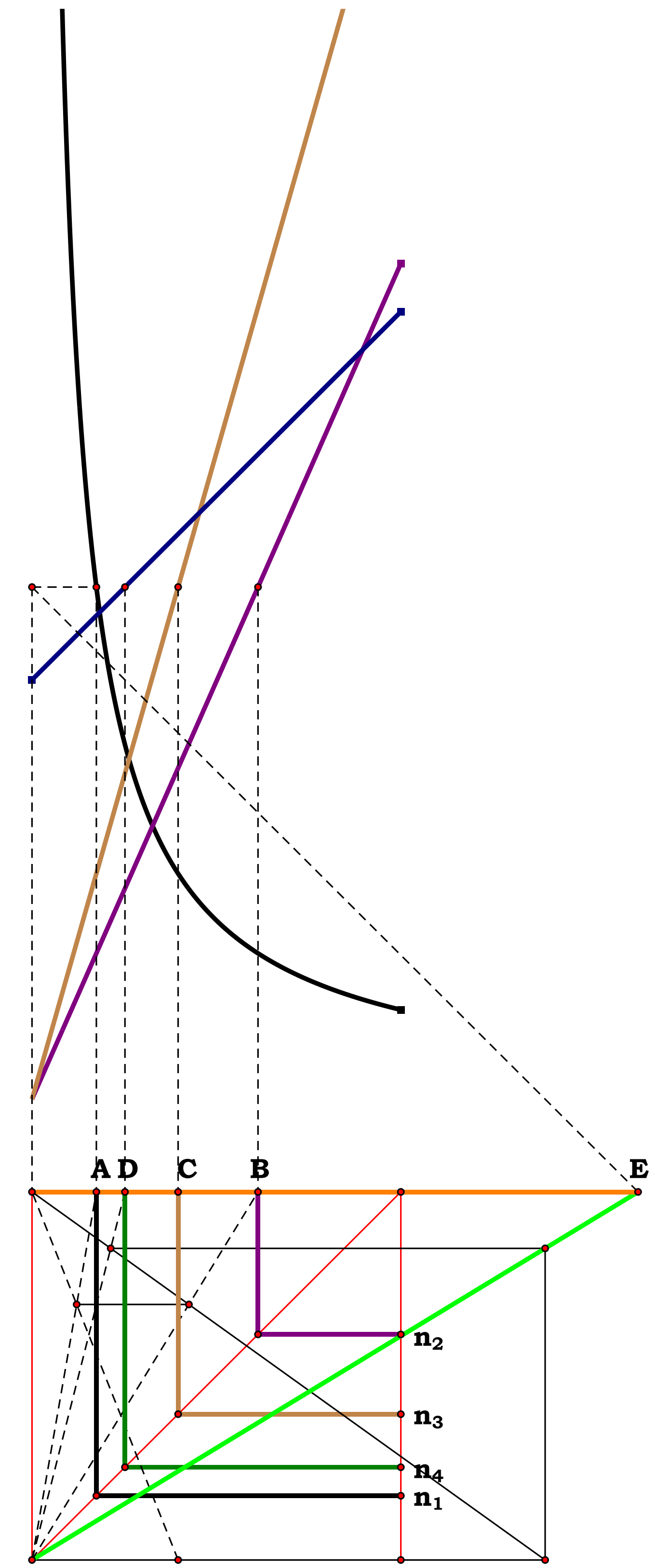
Unit = 1.00000

A = 0.17451
B = 0.61279
C = 0.39620
D = 0.25202
E = 1.64330

n_1 = 5.73038
n_2 = 1.63187
n_3 = 2.52397
n_4 = 3.96794

$$\frac{A \cdot D + B \cdot C}{A} - E = 0.00000$$

$$\frac{n_1 \cdot n_4 + n_2 \cdot n_3}{n_2 \cdot n_3 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

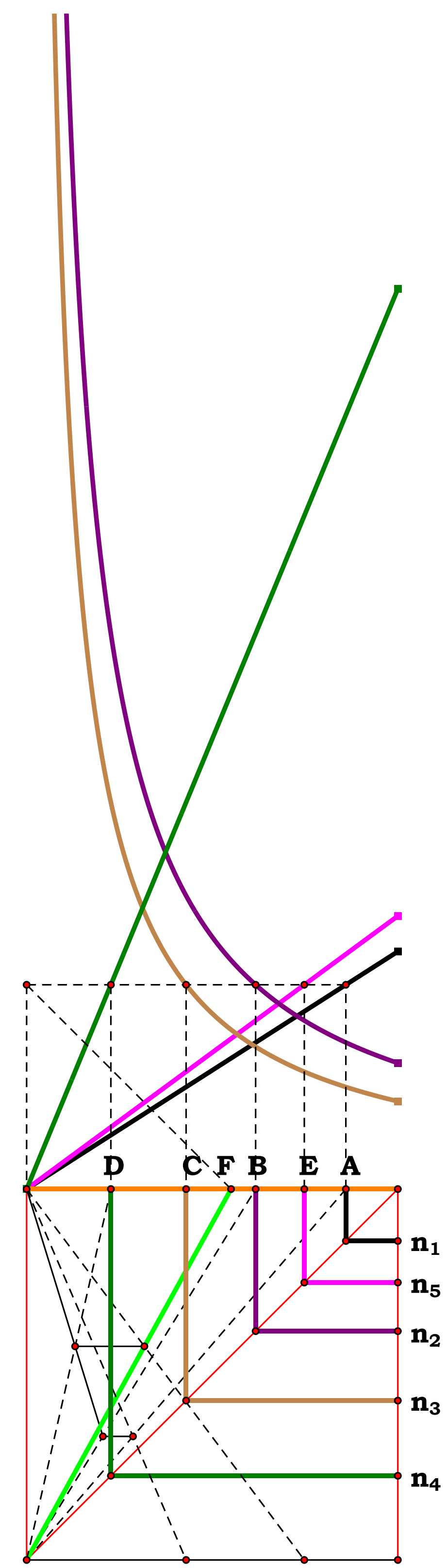
1CST5R14.docx

A = 0.86000
B = 0.61697
C = 0.42964
D = 0.22694
E = 0.74803
F = 0.55075

n_1 = 1.16279
n_2 = 1.62081
n_3 = 2.32753
n_4 = 4.40644
n_5 = 1.33685

$\frac{A \cdot D \cdot E}{B \cdot C} - F = 0.00000$

$\frac{n_2 \cdot n_3}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$

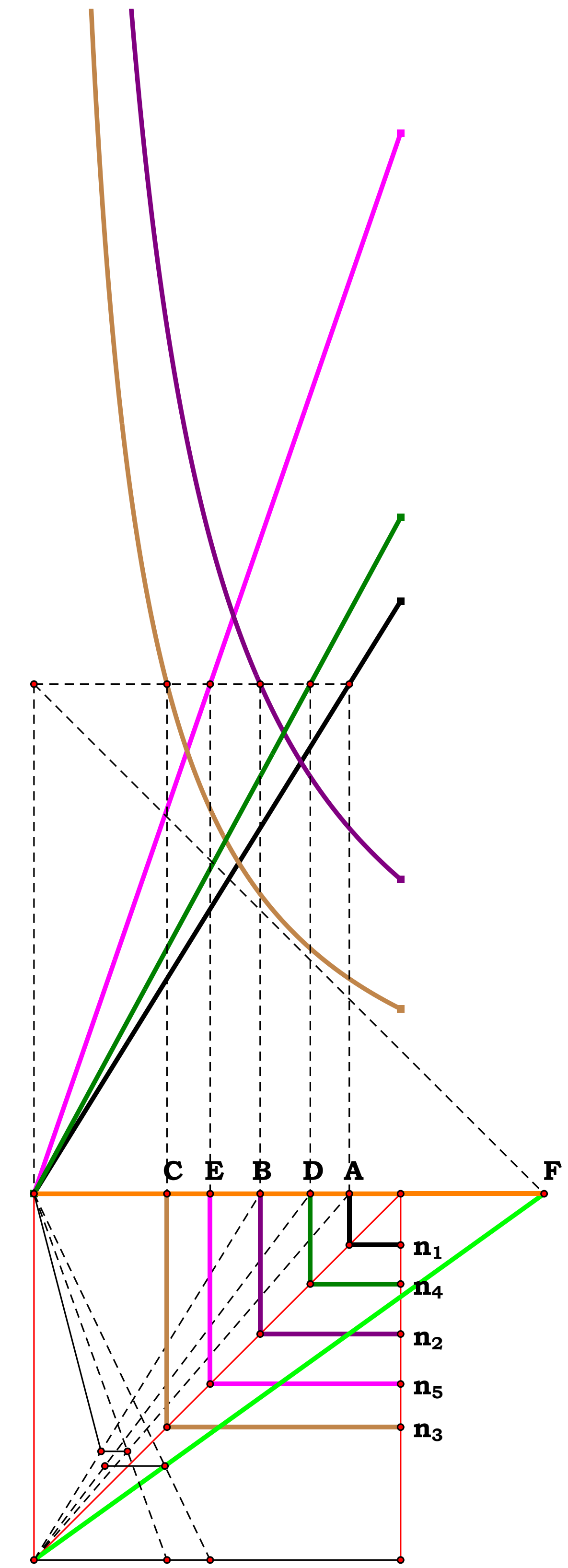


A = 0.86000
B = 0.61697
C = 0.36276
D = 0.75360
E = 0.48052
F = 1.39143

n_1 = 1.16279
n_2 = 1.62081
n_3 = 2.75663
n_4 = 1.32696
n_5 = 2.08108

$\frac{A \cdot D \cdot E}{B \cdot C} - F = 0.00000$

$\frac{n_2 \cdot n_3}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$



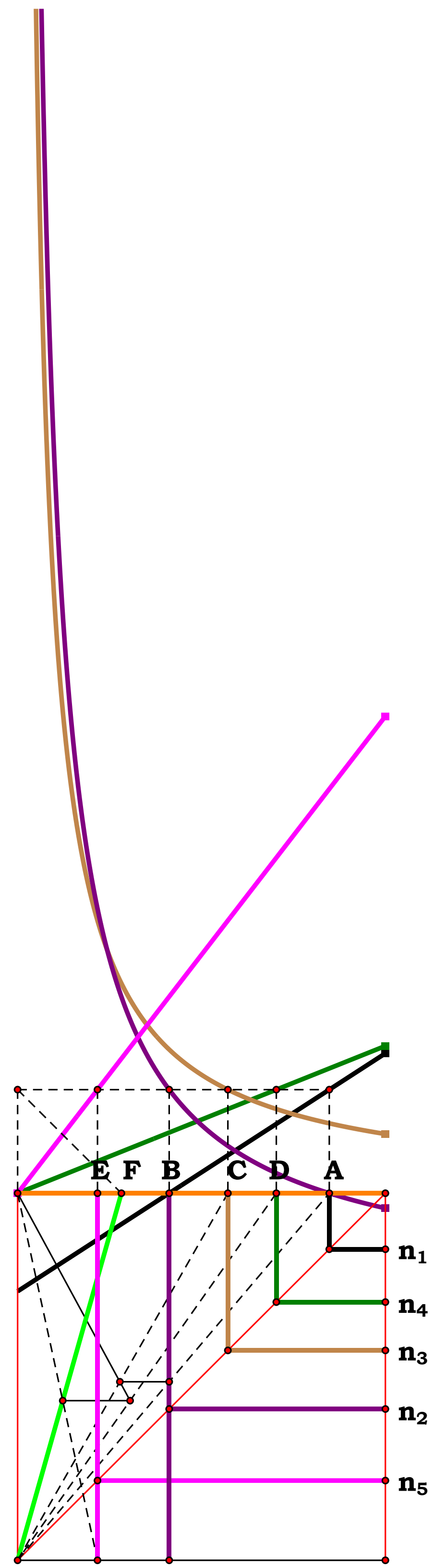
1CST6R0.docx

A = 0.84746
B = 0.41216
C = 0.57175
D = 0.70344
E = 0.21719
F = 0.28221

n_1 = 1.17999
n_2 = 2.42623
n_3 = 1.74900
n_4 = 1.42158
n_5 = 4.60428

$$\frac{D\cdot E\cdot(A-B)}{B\cdot C} - F = 0.00000$$

$$\frac{n_3\cdot(n_2-n_1)}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$



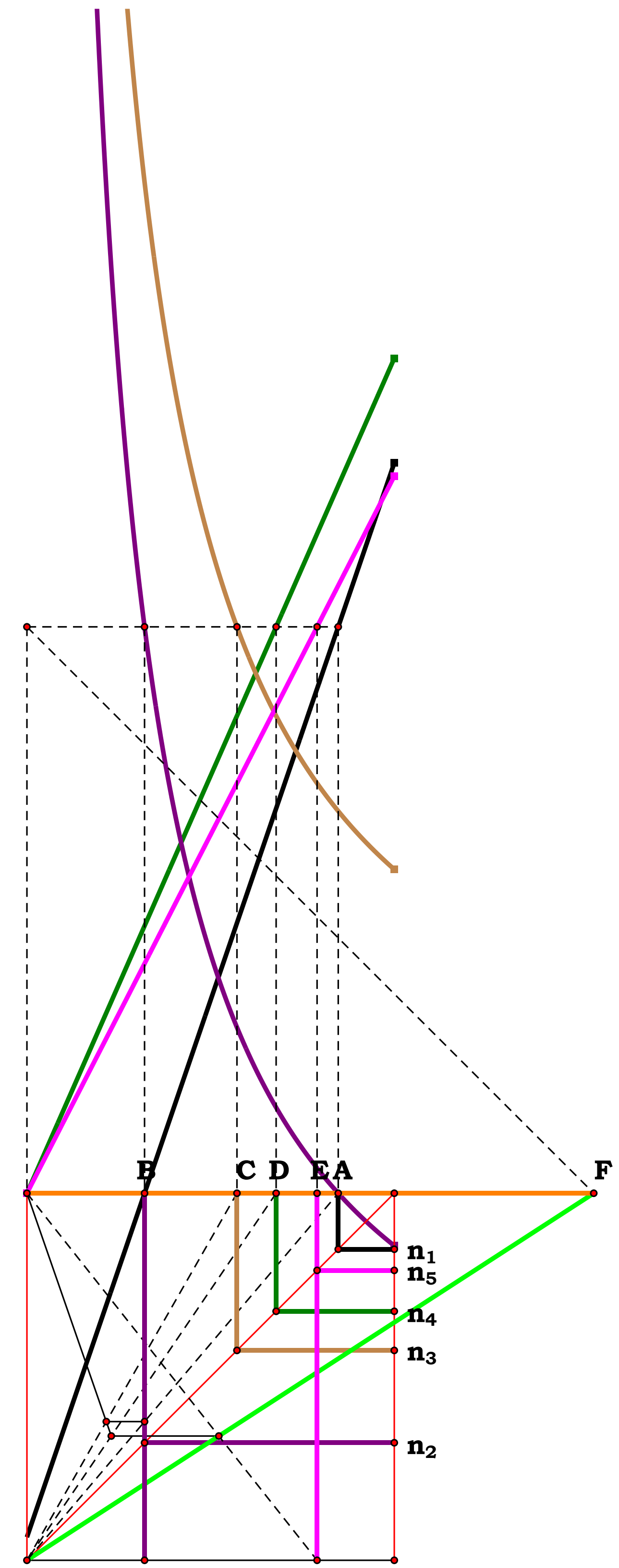
Unit = 1.00000

A = 0.84746
B = 0.32021
C = 0.57175
D = 0.67836
E = 0.78983
F = 1.54304

n_1 = 1.17999
n_2 = 3.12299
n_3 = 1.74900
n_4 = 1.47414
n_5 = 1.26610

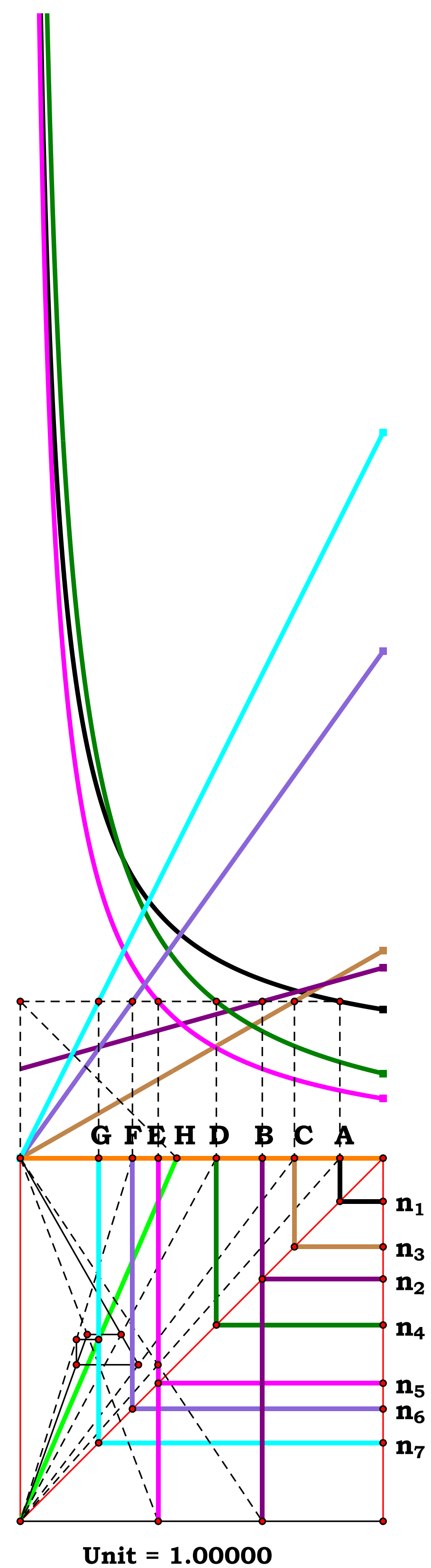
$$\frac{D\cdot E\cdot(A-B)}{B\cdot C} - F = 0.00000$$

$$\frac{n_3\cdot(n_2-n_1)}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$



Unit = 1.00000

1CST6R1.docx



A = 0.88090
B = 0.66713
C = 0.75567
D = 0.54043
E = 0.38020
F = 0.30915
G = 0.21593
H = 0.43144
n_1 = 1.13520
n_2 = 1.49895
n_3 = 1.32334
n_4 = 1.85039
n_5 = 2.63018
n_6 = 3.23462
n_7 = 4.63111

$$\frac{C\cdot F\cdot G\cdot(A + B)}{A\cdot D\cdot E} - H = 0.00000$$

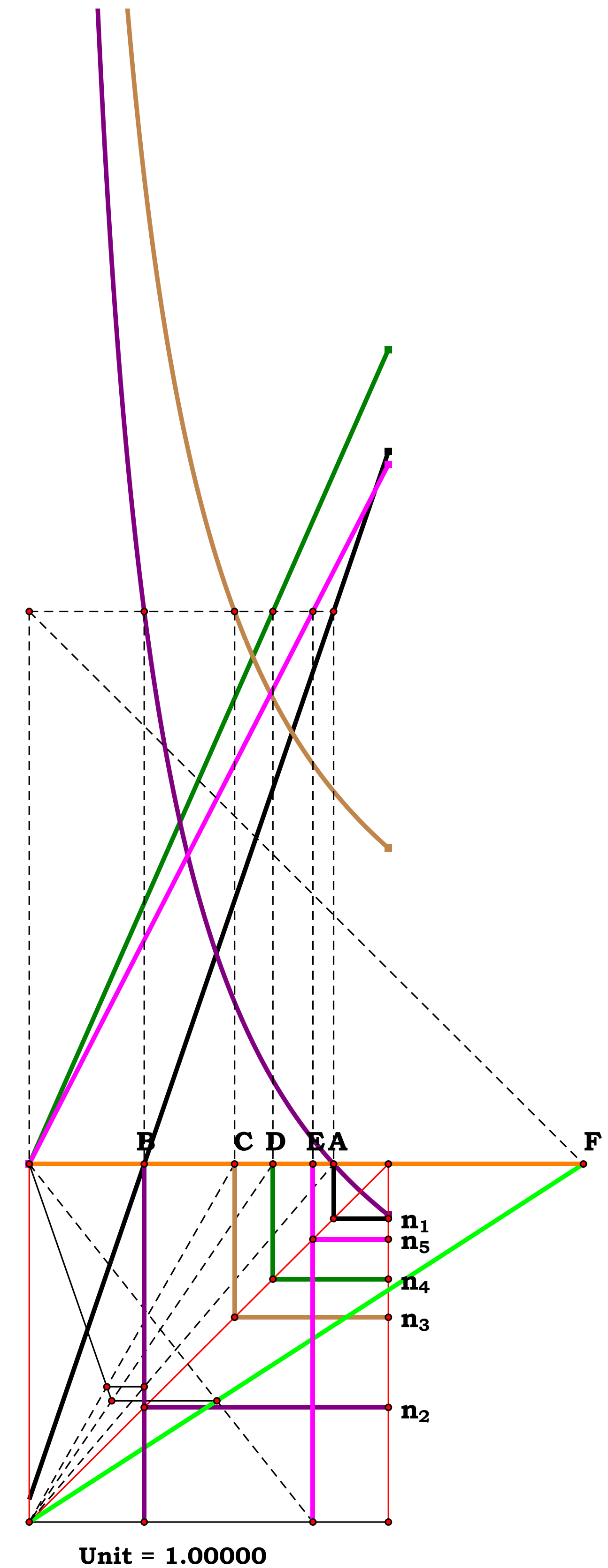
$$\frac{n_4\cdot n_5\cdot(n_1 + n_2)}{n_2\cdot n_3\cdot n_6\cdot n_7} - H = 0.00000$$

A = 0.84746
B = 0.32021
C = 0.57175
D = 0.67836
E = 0.78983
F = 1.54304

n_1 = 1.17999
n_2 = 3.12299
n_3 = 1.74900
n_4 = 1.47414
n_5 = 1.26610

$$\frac{D\cdot E\cdot(A - B)}{B\cdot C} - F = 0.00000$$

$$\frac{n_3\cdot(n_2 - n_1)}{n_1\cdot n_4\cdot n_5} - F = 0.00000$$



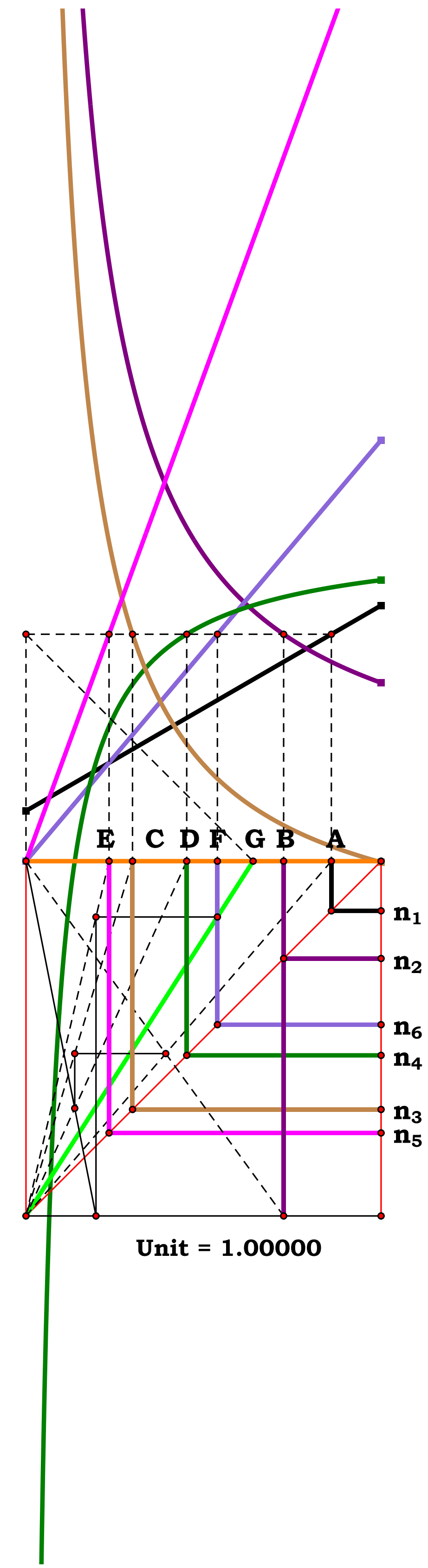
1CST6R2.docx

A = 0.86000
B = 0.72565
C = 0.30006
D = 0.45265
E = 0.23391
F = 0.53905
G = 0.63965

n_1 = 1.16279
n_2 = 1.37808
n_3 = 3.33261
n_4 = 2.20920
n_5 = 4.27517
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$

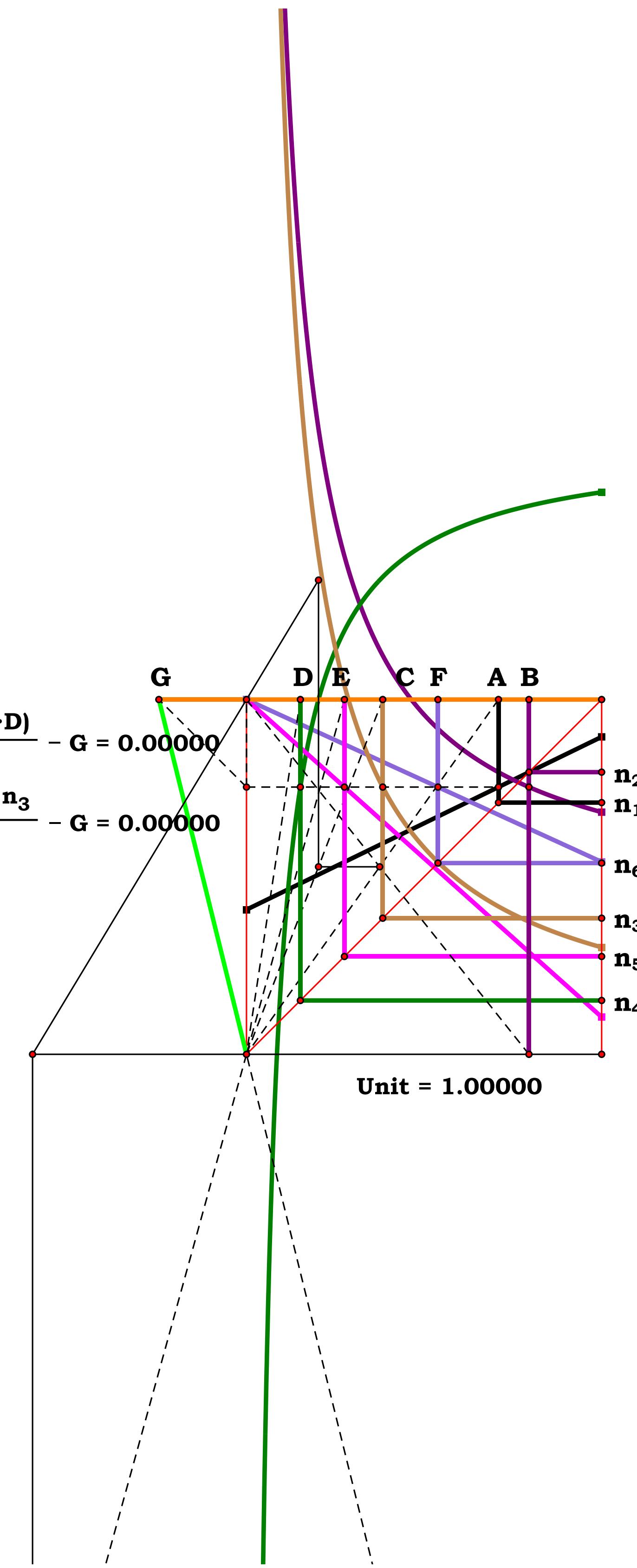


A = 0.70953
B = 0.79535
C = 0.38366
D = 0.15170
E = 0.27571
F = 0.53905
G = –0.24672

n_1 = 1.40939
n_2 = 1.25731
n_3 = 2.60646
n_4 = 6.59180
n_5 = 3.62704
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



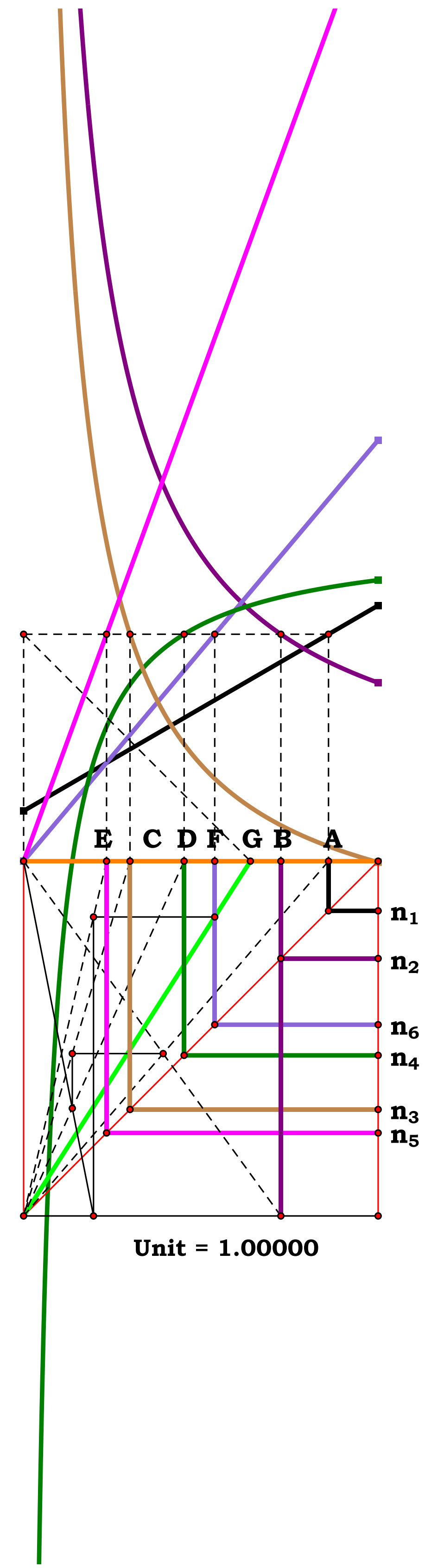
1CST6R3.docx

A = 0.86000
B = 0.72565
C = 0.30006
D = 0.45265
E = 0.23391
F = 0.53905
G = 0.63965

n_1 = 1.16279
n_2 = 1.37808
n_3 = 3.33261
n_4 = 2.20920
n_5 = 4.27517
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$

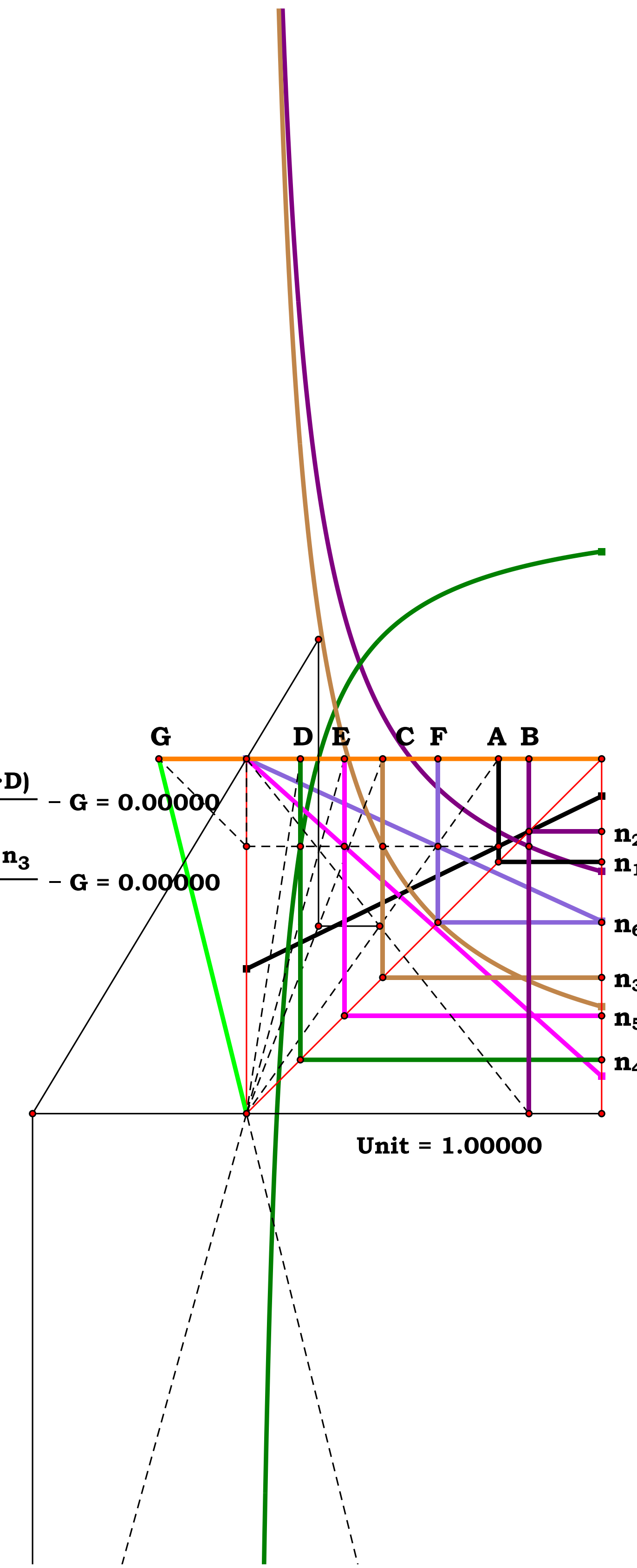


A = 0.70953
B = 0.79535
C = 0.38366
D = 0.15170
E = 0.27571
F = 0.53905
G = –0.24672

n_1 = 1.40939
n_2 = 1.25731
n_3 = 2.60646
n_4 = 6.59180
n_5 = 3.62704
n_6 = 1.85513

$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{B\cdot C\cdot D} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_5\cdot n_6} - G = 0.00000$$



1CST6R4.docx

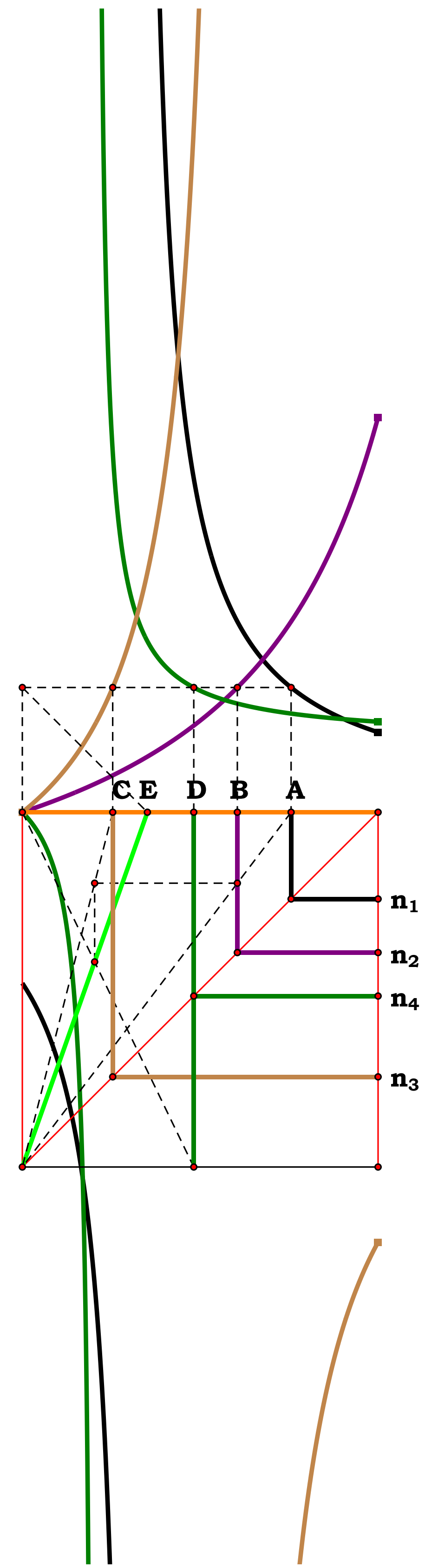
Unit = 1.00000
A = 0.75551
B = 0.60443
C = 0.25409
D = 0.48191

n_1 = 1.32362
n_2 = 1.65444
n_3 = 3.93566
n_4 = 2.07507

$$\frac{B \cdot C \cdot D}{A \cdot D - B \cdot C} = 0.35159$$

$$\frac{n_1}{n_2 \cdot n_3 - n_1 \cdot n_4} = 0.35159$$

E = 0.35159

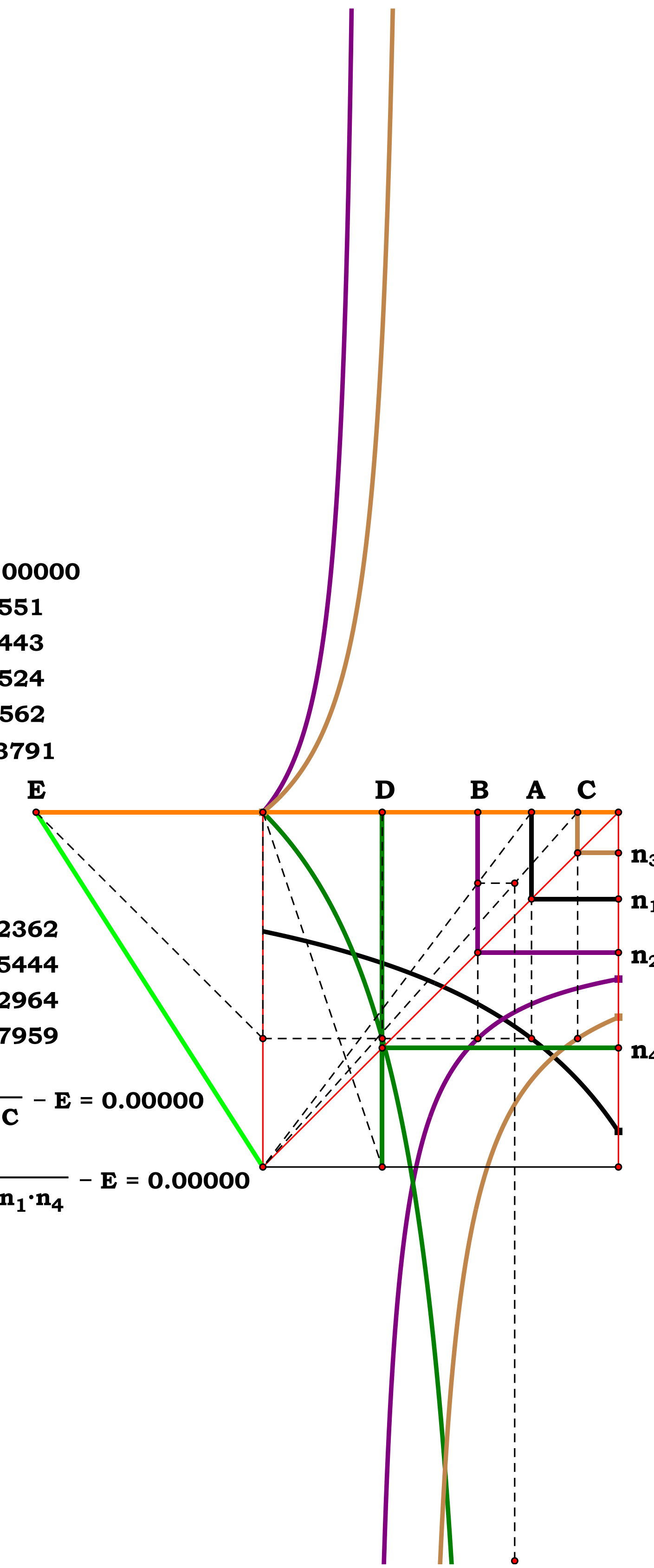


Unit = 1.00000
A = 0.75551
B = 0.60443
C = 0.88524
D = 0.33562
E = –0.63791

n_1 = 1.32362
n_2 = 1.65444
n_3 = 1.12964
n_4 = 2.97959

$$\frac{B \cdot C \cdot D}{A \cdot D - B \cdot C} - E = 0.00000$$

$$\frac{n_1}{n_2 \cdot n_3 - n_1 \cdot n_4} - E = 0.00000$$



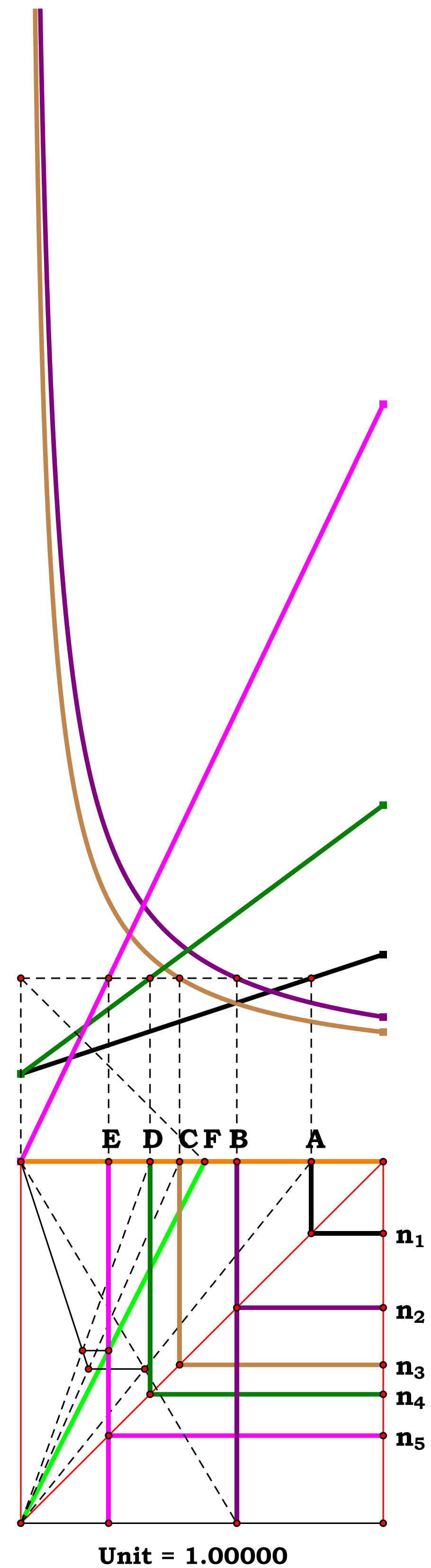
1CST6R5.docx

A = 0.80148
B = 0.59607
C = 0.43800
D = 0.35652
E = 0.24227
F = 0.50742

n_1 = 1.24769
n_2 = 1.67764
n_3 = 2.28311
n_4 = 2.80493
n_5 = 4.12765

$$\frac{E\cdot(A\cdot D + B\cdot C)}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} = 0.50742$$

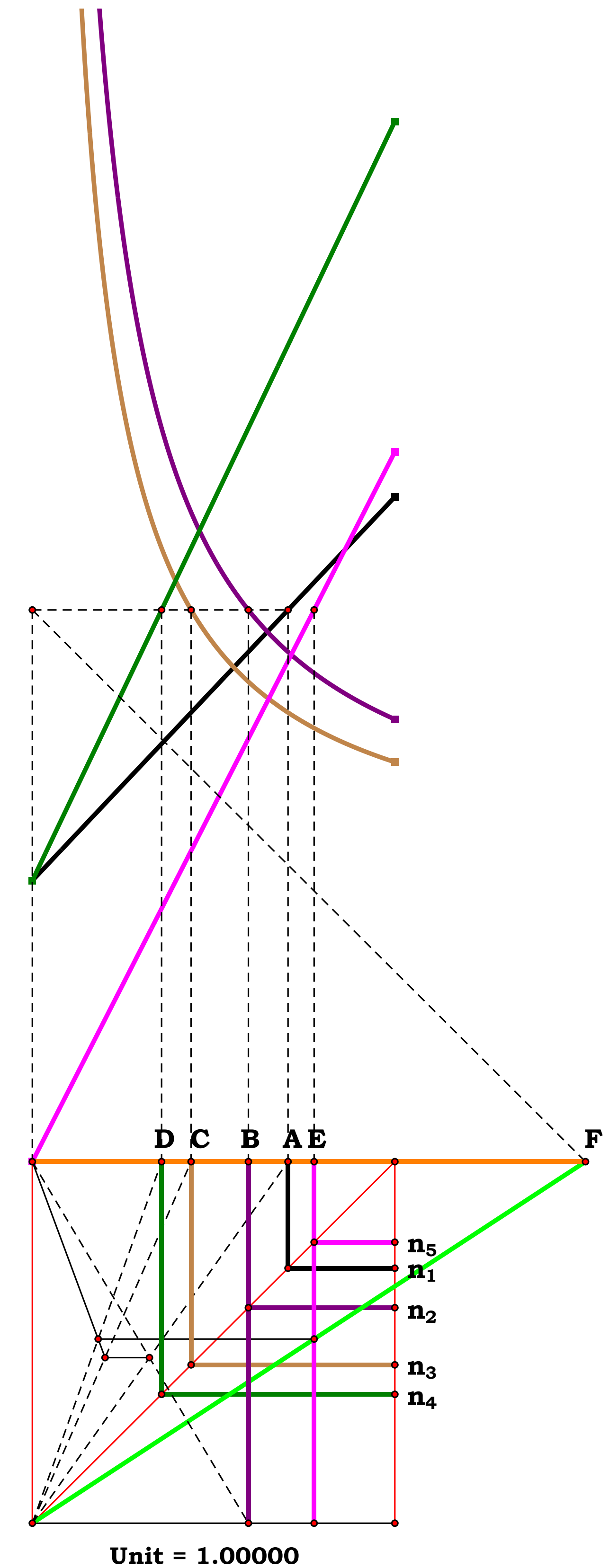


A = 0.70535
B = 0.59607
C = 0.43800
D = 0.35652
E = 0.77729
F = 1.52595

n_1 = 1.41774
n_2 = 1.67764
n_3 = 2.28311
n_4 = 2.80493
n_5 = 1.28653

$$\frac{E\cdot(A\cdot D + B\cdot C)}{B\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_4 + n_2\cdot n_3}{n_1\cdot n_4\cdot n_5} = 1.52595$$



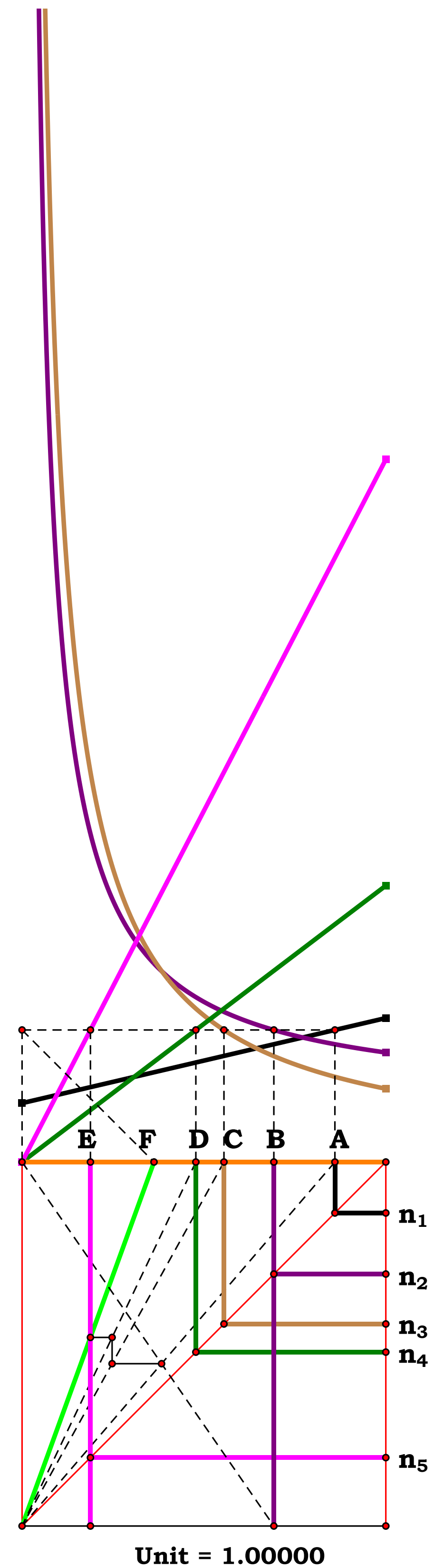
1CST6R6.docx

A = 0.86000
B = 0.69221
C = 0.55503
D = 0.47773
E = 0.18793
F = 0.36272

n_1 = 1.16279
n_2 = 1.44465
n_3 = 1.80169
n_4 = 2.09323
n_5 = 5.32112

$$\frac{D \cdot E \cdot (A + B)}{B \cdot C} - F = 0.00000$$

$$\frac{n_3 \cdot (n_1 + n_2)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$

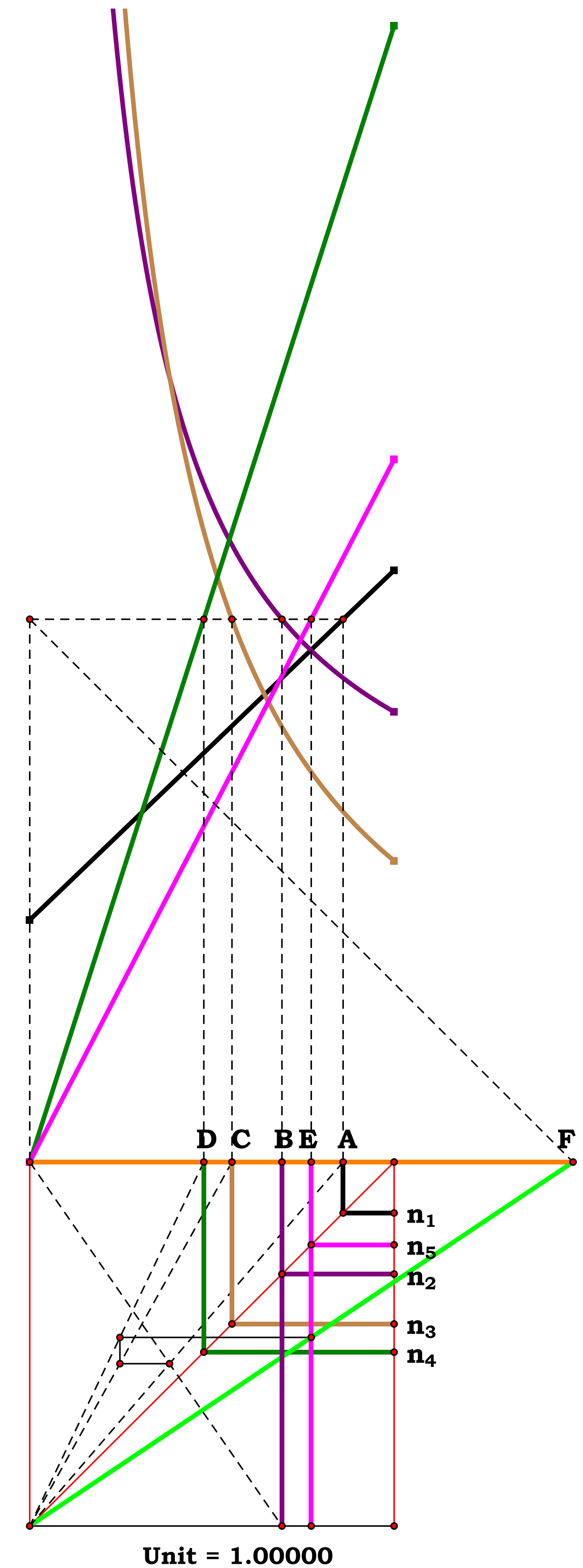


A = 0.86000
B = 0.69221
C = 0.55503
D = 0.47773
E = 0.77254
F = 1.49106

n_1 = 1.16279
n_2 = 1.44465
n_3 = 1.80169
n_4 = 2.09323
n_5 = 1.29443

$$\frac{D \cdot E \cdot (A + B)}{B \cdot C} - F = 0.00000$$

$$\frac{n_3 \cdot (n_1 + n_2)}{n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



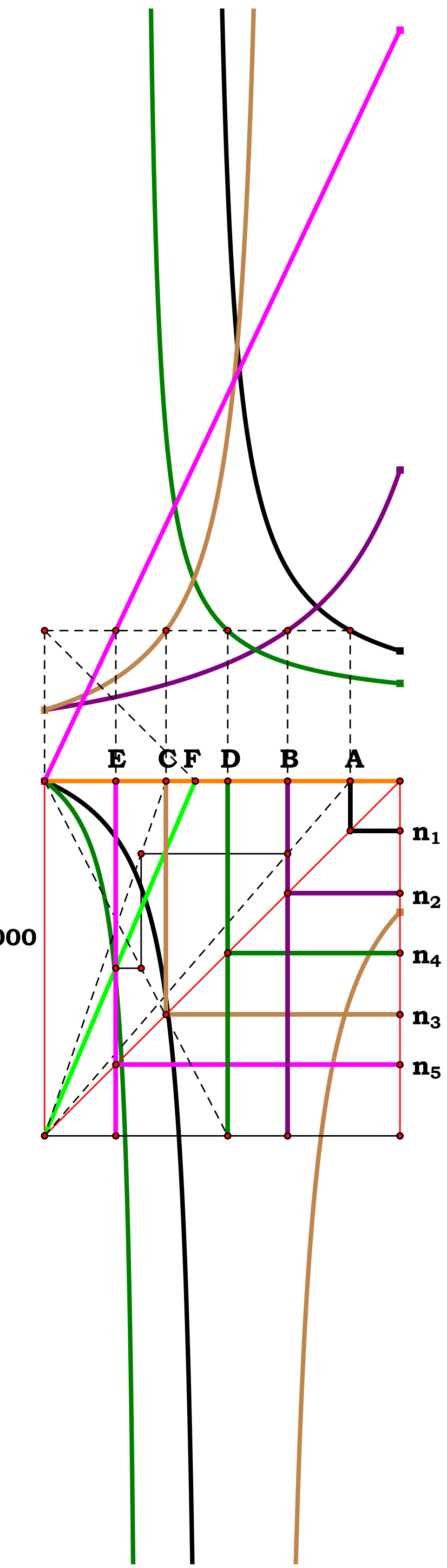
1CST6R7.docx

Unit = 1.00000
A = 0.86000
B = 0.68385
C = 0.34186
D = 0.51535
E = 0.20047
F = 0.42427

n_1 = 1.16279
n_2 = 1.46231
n_3 = 2.92515
n_4 = 1.94043
n_5 = 4.98828

$$\frac{A\cdot D\cdot E}{A\cdot D - B\cdot C} - F = 0.00000$$

$$\frac{n_2\cdot n_3}{n_5\cdot(n_2\cdot n_3 - n_1\cdot n_4)} - F = 0.00000$$

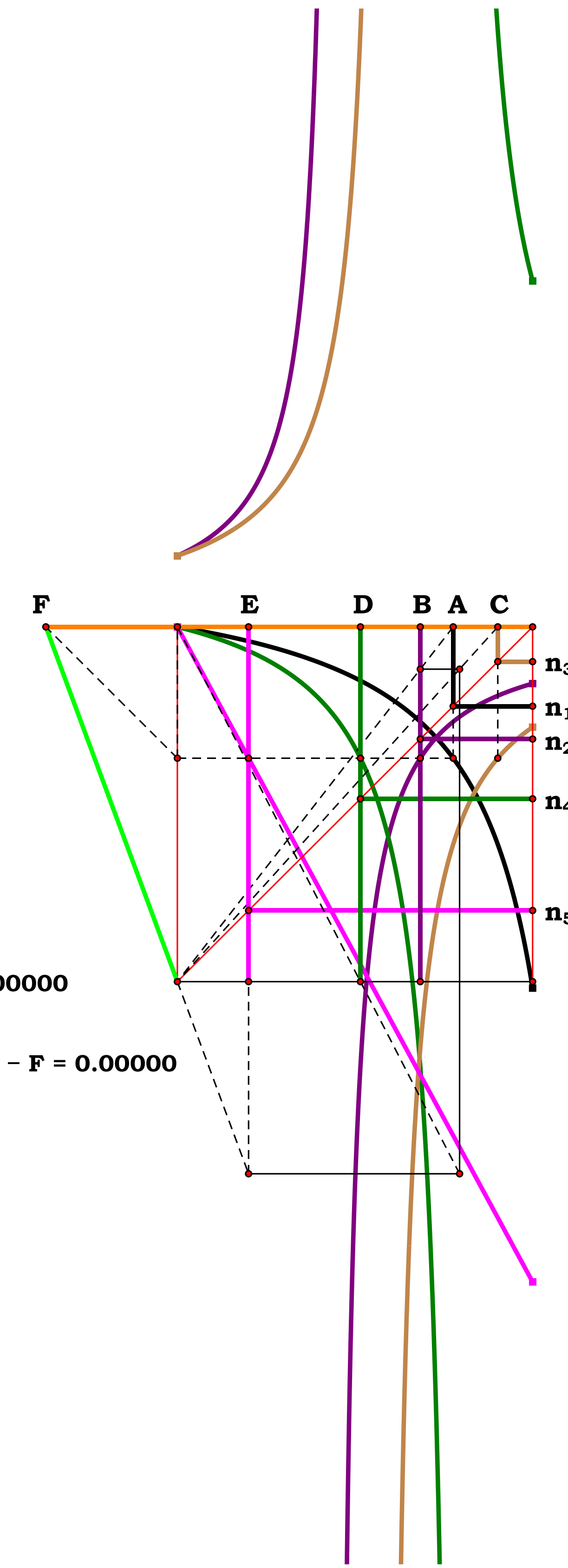


Unit = 1.00000
A = 0.77640
B = 0.68385
C = 0.90196
D = 0.51535
E = 0.20047
F = –0.37017

n_1 = 1.28799
n_2 = 1.46231
n_3 = 1.10870
n_4 = 1.94043
n_5 = 4.98828

$$\frac{A\cdot D\cdot E}{A\cdot D - B\cdot C} - F = 0.00000$$

$$\frac{n_2\cdot n_3}{n_5\cdot(n_2\cdot n_3 - n_1\cdot n_4)} - F = 0.00000$$



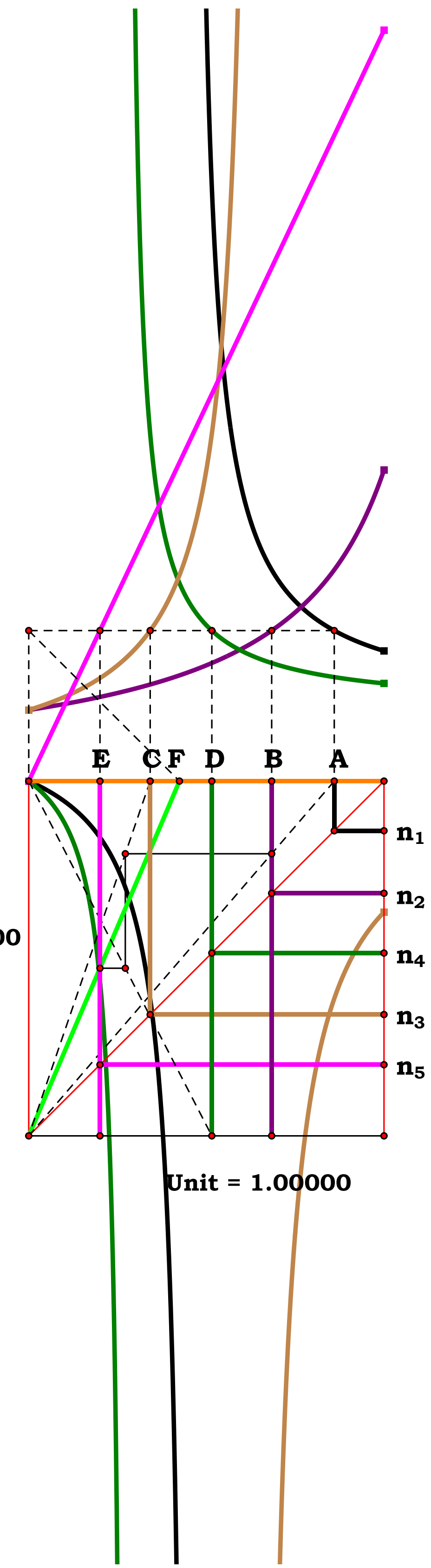
1CST7R0.docx

A = 0.86000
B = 0.68385
C = 0.34186
D = 0.51535
E = 0.20047
F = 0.42427

n_1 = 1.16279
n_2 = 1.46231
n_3 = 2.92515
n_4 = 1.94043
n_5 = 4.98828

$$\frac{A \cdot D \cdot E}{A \cdot D - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - F = 0.00000$$

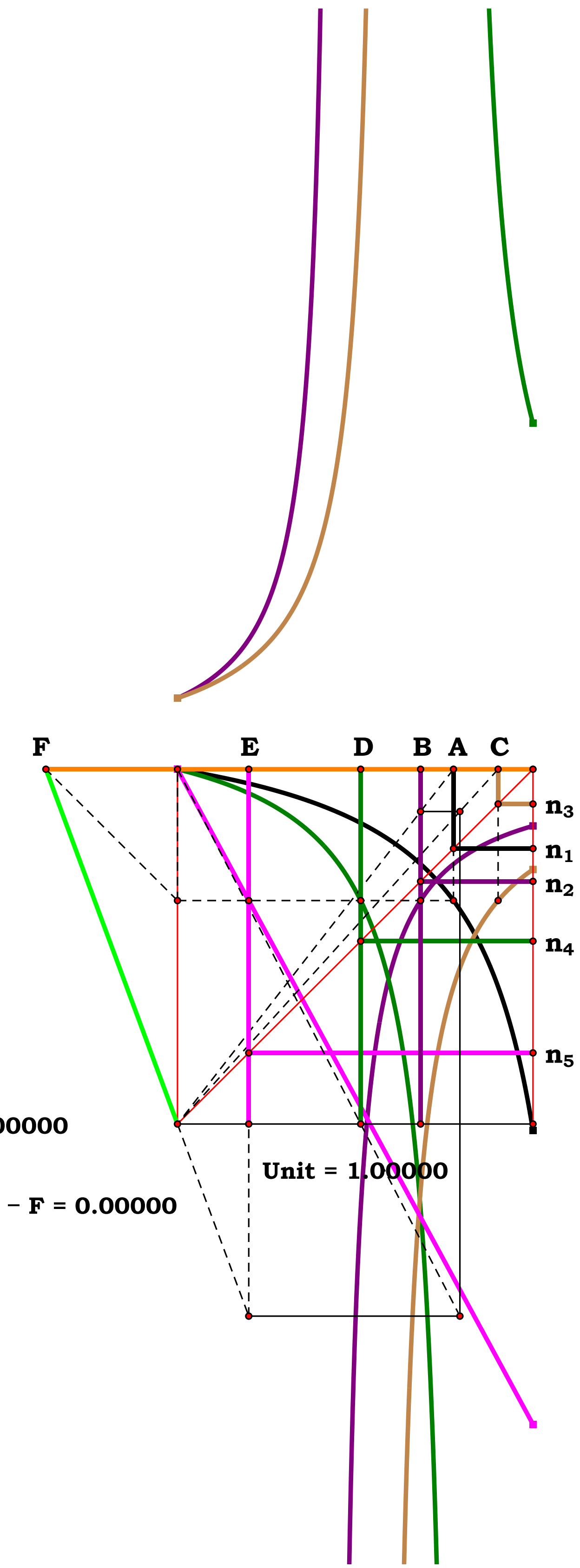


A = 0.77640
B = 0.68385
C = 0.90196
D = 0.51535
E = 0.20047
F = –0.37017

n_1 = 1.28799
n_2 = 1.46231
n_3 = 1.10870
n_4 = 1.94043
n_5 = 4.98828

$$\frac{A \cdot D \cdot E}{A \cdot D - B \cdot C} - F = 0.00000$$

$$\frac{n_2 \cdot n_3}{n_5 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - F = 0.00000$$



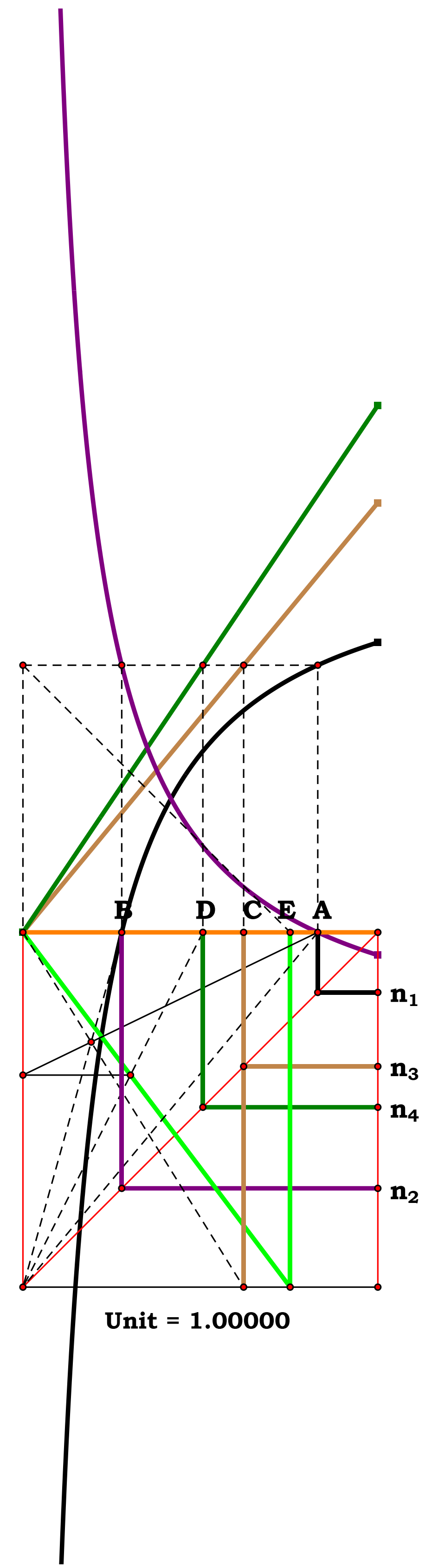
1CST7R1.docx

A = 0.83074
B = 0.27841
C = 0.62191
D = 0.50699
E = 0.75298

n_1 **= 1.20374**
n_2 **= 3.59186**
n_3 **= 1.60794**
n_4 **= 1.97243**

$$\frac{C\cdot D\cdot(A-B)}{A\cdot B} - E = 0.00000$$

$$\frac{n_2 - n_1}{n_3\cdot n_4} - E = 0.00000$$

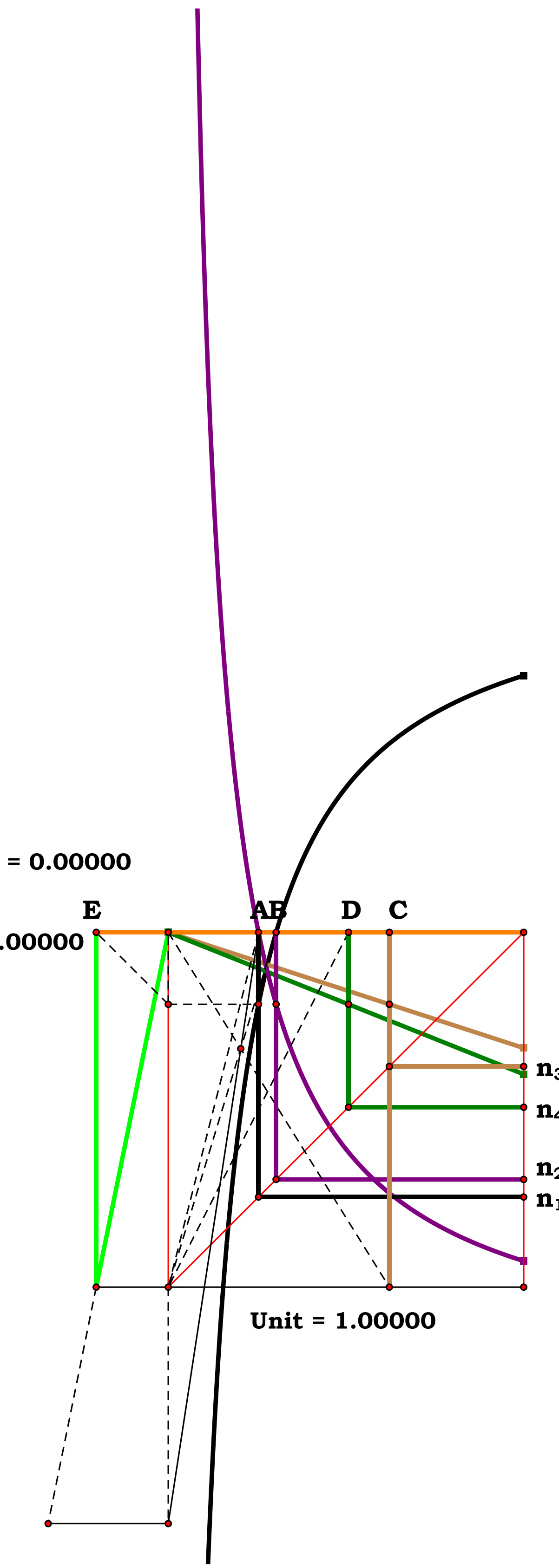


A = 0.25393
B = 0.30349
C = 0.62191
D = 0.50699
E = –0.20278

n_1 **= 3.93817**
n_2 **= 3.29504**
n_3 **= 1.60794**
n_4 **= 1.97243**

$$\frac{C\cdot D\cdot(A-B)}{A\cdot B} - E = 0.00000$$

$$\frac{n_2 - n_1}{n_3\cdot n_4} - E = 0.00000$$



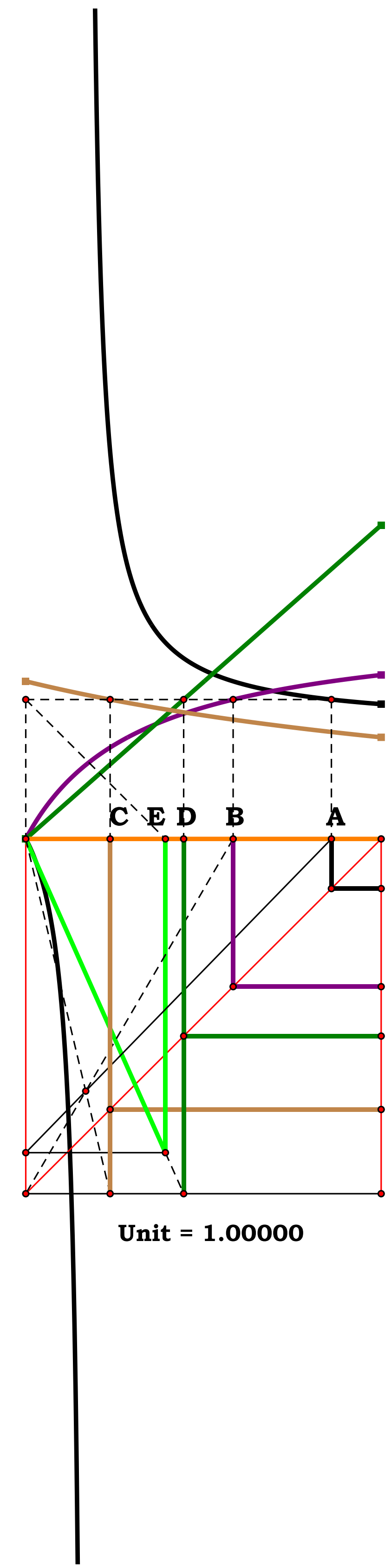
1CST7R2.docx

A = 0.86000
B = 0.58354
C = 0.23737
D = 0.44429
E = 0.39291

n_1 = 1.16279
n_2 = 1.71369
n_3 = 4.21288
n_4 = 2.25077

$$\frac{A\cdot B\cdot D}{A\cdot B + A\cdot C - B\cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4\cdot(n_3 + n_2 - n_1)} - E = 0.00000$$

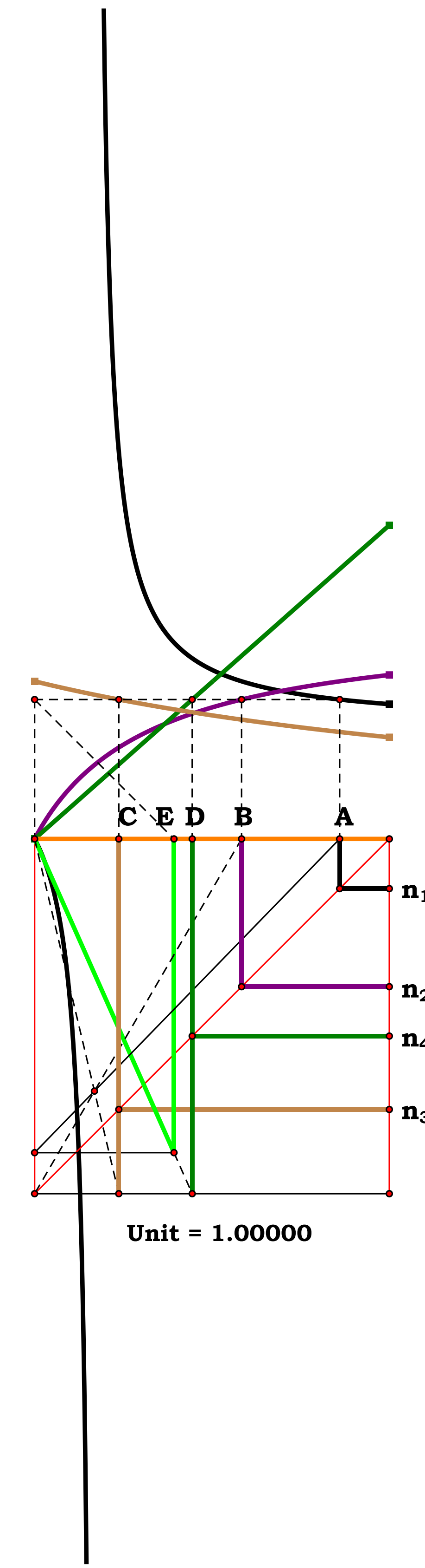


A = 0.86000
B = 0.58354
C = 0.23737
D = 0.44429
E = 0.39291

n_1 = 1.16279
n_2 = 1.71369
n_3 = 4.21288
n_4 = 2.25077

$$\frac{A\cdot B\cdot D}{A\cdot B + A\cdot C - B\cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4\cdot(n_3 + n_2 - n_1)} - E = 0.00000$$



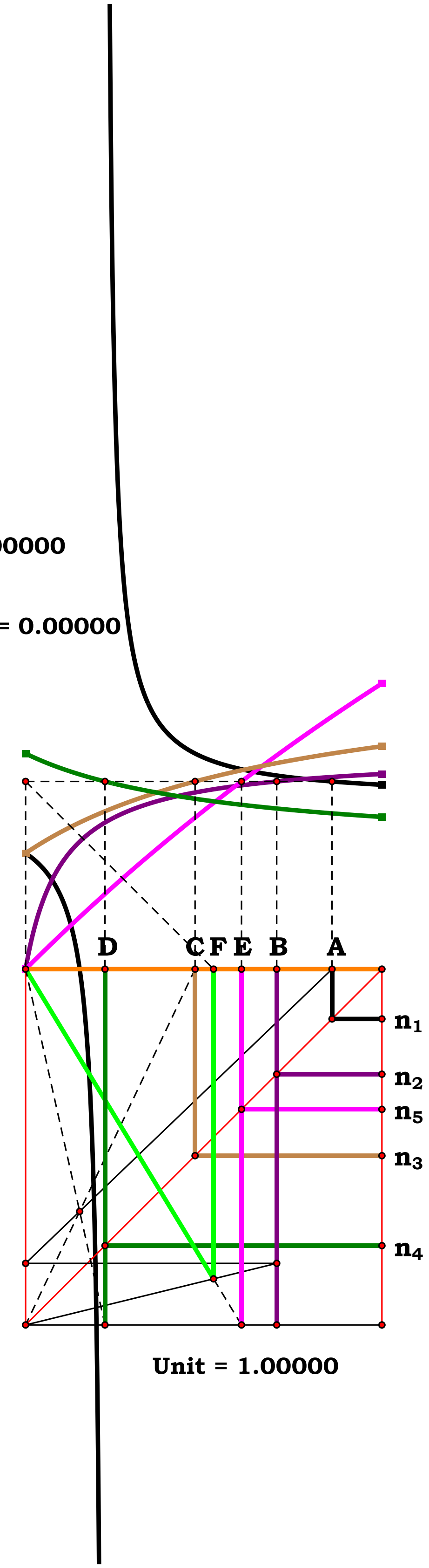
1CST7R3.docx

$$\frac{B\cdot E\cdot(A\cdot C + A\cdot D - C\cdot D)}{A\cdot B\cdot(C + D) - B\cdot C\cdot D + D\cdot E\cdot(A - C)} - F = 0.00000$$

$$\frac{n_3 - n_1 + n_4}{n_2\cdot n_3 - n_1\cdot n_2 - n_1\cdot n_5 + n_3\cdot n_5 + n_4\cdot n_5} - F = 0.00000$$

A = 0.86000
B = 0.70475
C = 0.47562
D = 0.22276
E = 0.60591
F = 0.52742

n_1 = 1.16279
n_2 = 1.41894
n_3 = 2.10253
n_4 = 4.48912
n_5 = 1.65040

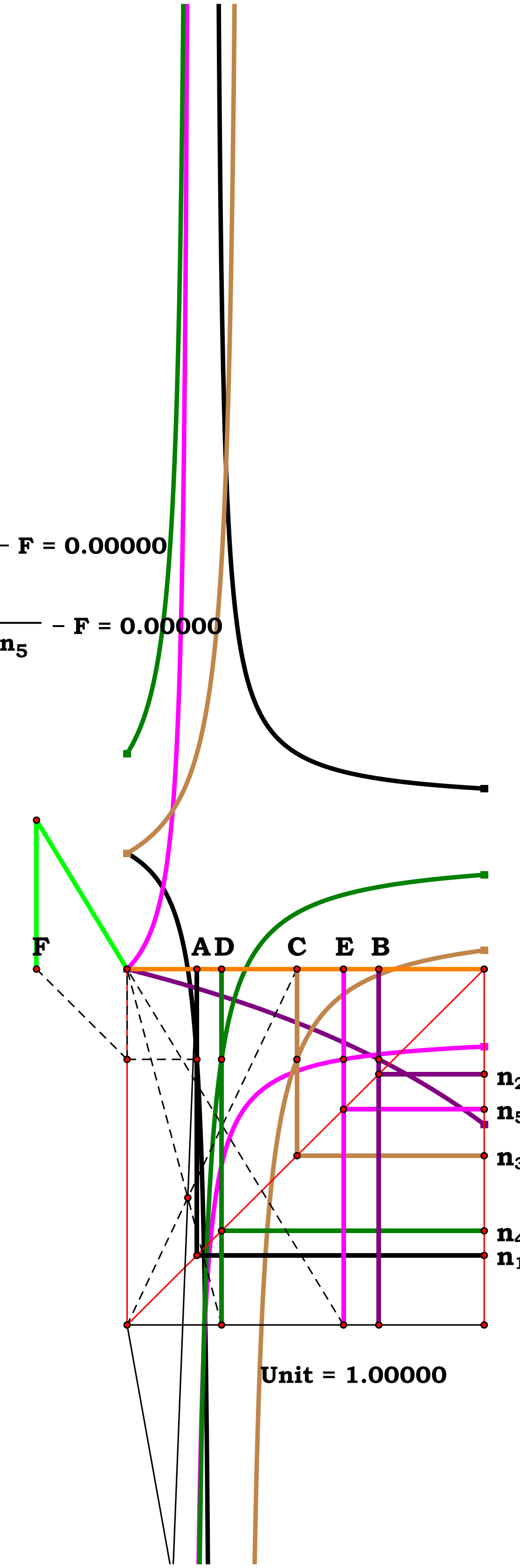


$$\frac{B\cdot E\cdot(A\cdot C + A\cdot D - C\cdot D)}{A\cdot B\cdot(C + D) - B\cdot C\cdot D + D\cdot E\cdot(A - C)} - F = 0.00000$$

$$\frac{n_3 - n_1 + n_4}{n_2\cdot n_3 - n_1\cdot n_2 - n_1\cdot n_5 + n_3\cdot n_5 + n_4\cdot n_5} - F = 0.00000$$

A = 0.19541
B = 0.70475
C = 0.47562
D = 0.26456
E = 0.60591
F = –0.25364

n_1 = 5.11751
n_2 = 1.41894
n_3 = 2.10253
n_4 = 3.77987
n_5 = 1.65040



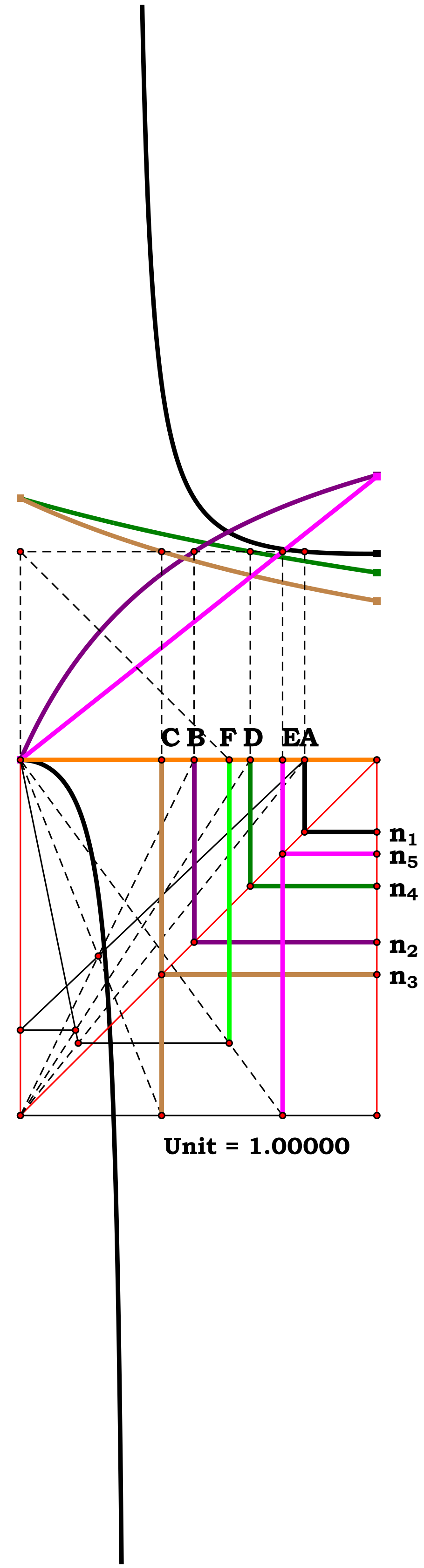
1CST7R4.docx

A = 0.79730
B = 0.48740
C = 0.39620
D = 0.64492
E = 0.73549
F = 0.58578

n_1 = 1.25423
n_2 = 2.05171
n_3 = 2.52397
n_4 = 1.55057
n_5 = 1.35964

$$\frac{A^2 \cdot B \cdot E}{A^2 \cdot B + A \cdot C \cdot D - B \cdot C \cdot D} - F = 0.00000$$

$$\frac{n_3 \cdot n_4}{n_5 \cdot \left(n_1 \cdot n_2 - n_1^{\,2} + n_3 \cdot n_4\right)} - F = 0.00000$$

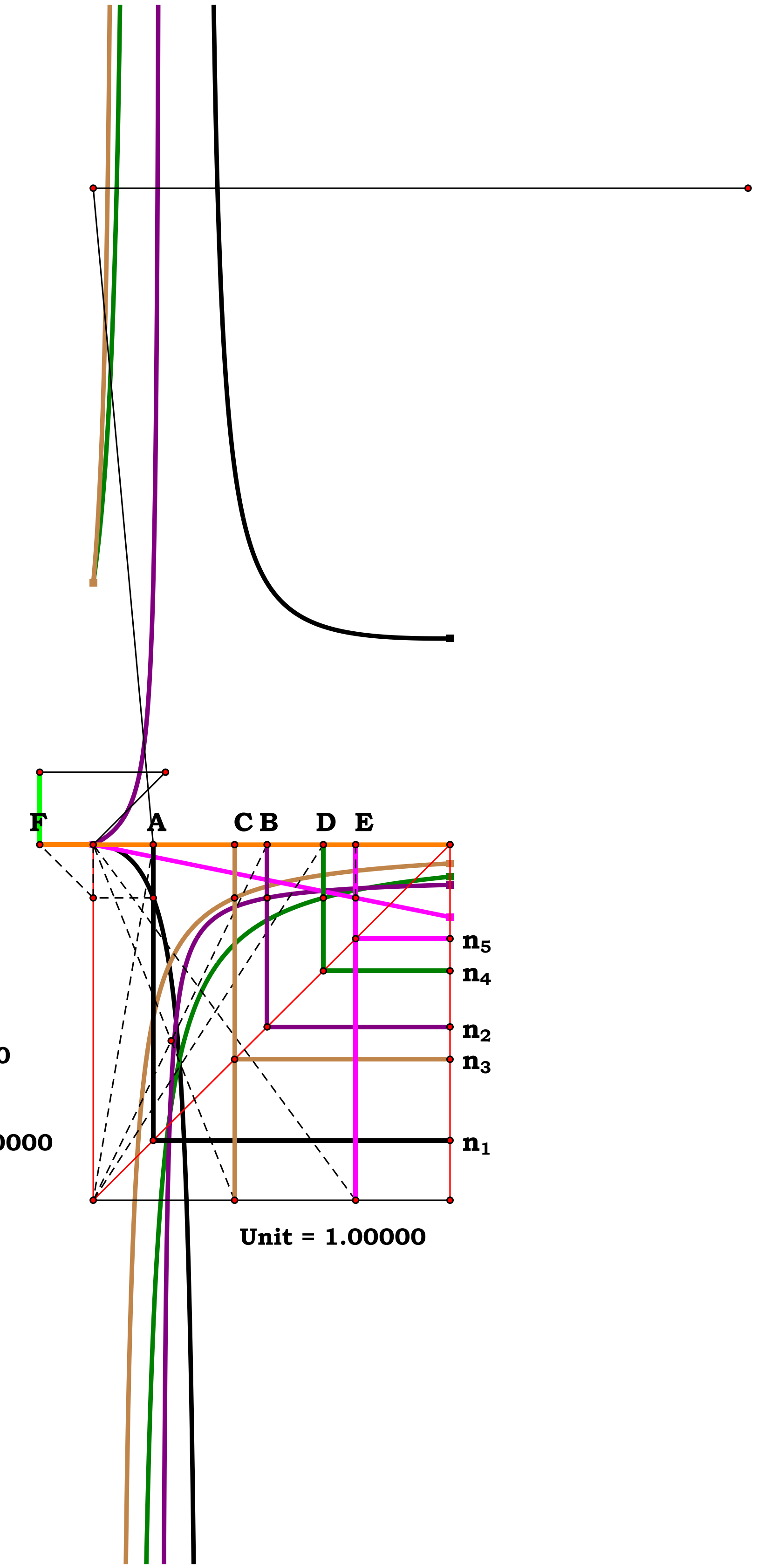


A = 0.16827
B = 0.48740
C = 0.39620
D = 0.64492
E = 0.73549
F = –0.14982

n_1 = 5.94296
n_2 = 2.05171
n_3 = 2.52397
n_4 = 1.55057
n_5 = 1.35964

$$\frac{A^2 \cdot B \cdot E}{A^2 \cdot B + A \cdot C \cdot D - B \cdot C \cdot D} - F = 0.00000$$

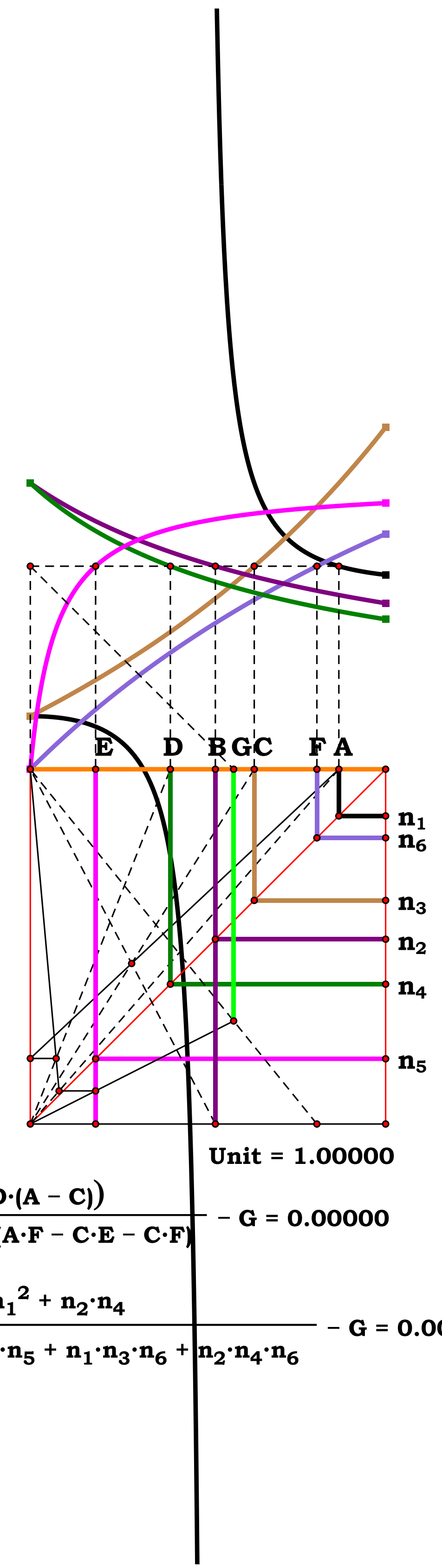
$$\frac{n_3 \cdot n_4}{n_5 \cdot \left(n_1 \cdot n_2 - n_1^{\,2} + n_3 \cdot n_4\right)} - F = 0.00000$$



1CST7R5.docx

A = 0.86836
B = 0.52084
C = 0.63027
D = 0.39413
E = 0.18375
F = 0.80655
G = 0.57231

n_1 = 1.15160
n_2 = 1.91998
n_3 = 1.58662
n_4 = 2.53721
n_5 = 5.44216
n_6 = 1.23984

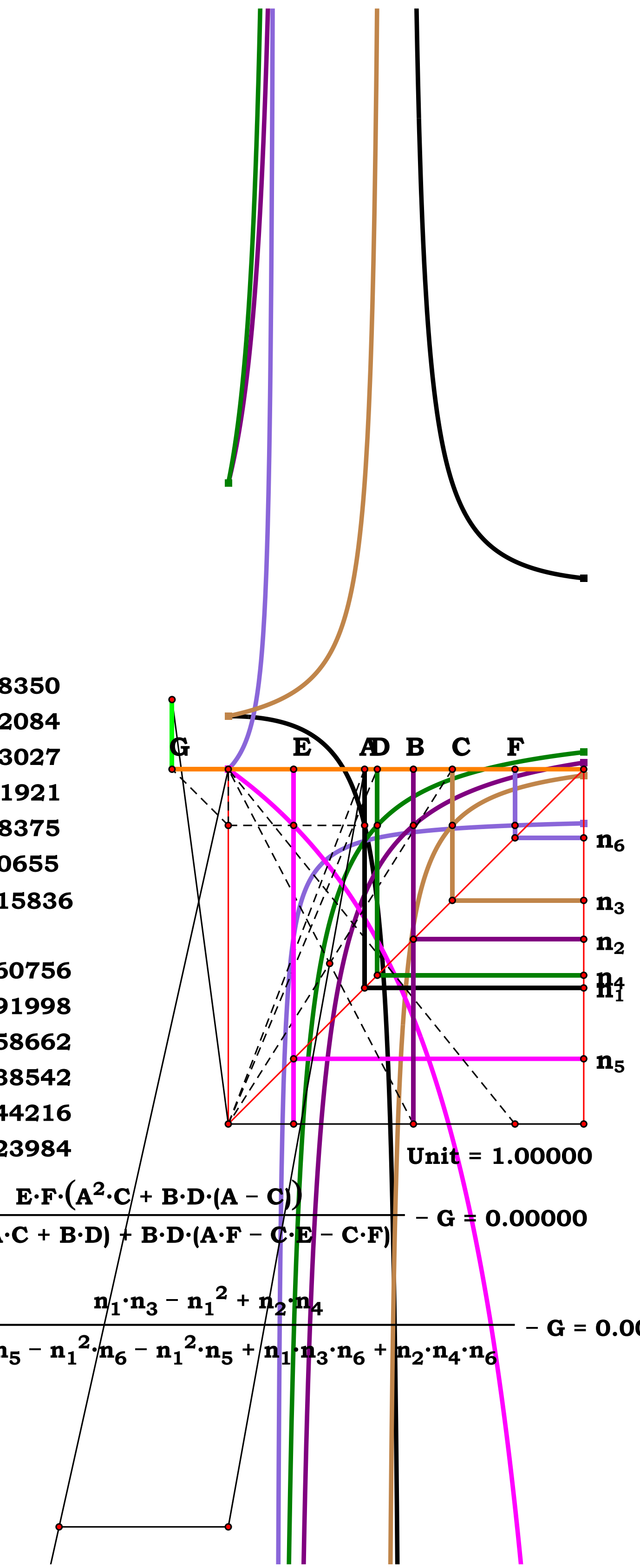


$$\frac{E\cdot F\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{A\cdot E\cdot(A\cdot C + B\cdot D) + B\cdot D\cdot(A\cdot F - C\cdot E - C\cdot F)} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1^2 + n_2\cdot n_4}{n_1\cdot n_3\cdot n_5 - n_1^2\cdot n_6 - n_1^2\cdot n_5 + n_1\cdot n_3\cdot n_6 + n_2\cdot n_4\cdot n_6} - G = 0.00000$$

A = 0.38350
B = 0.52084
C = 0.63027
D = 0.41921
E = 0.18375
F = 0.80655
G = –0.15836

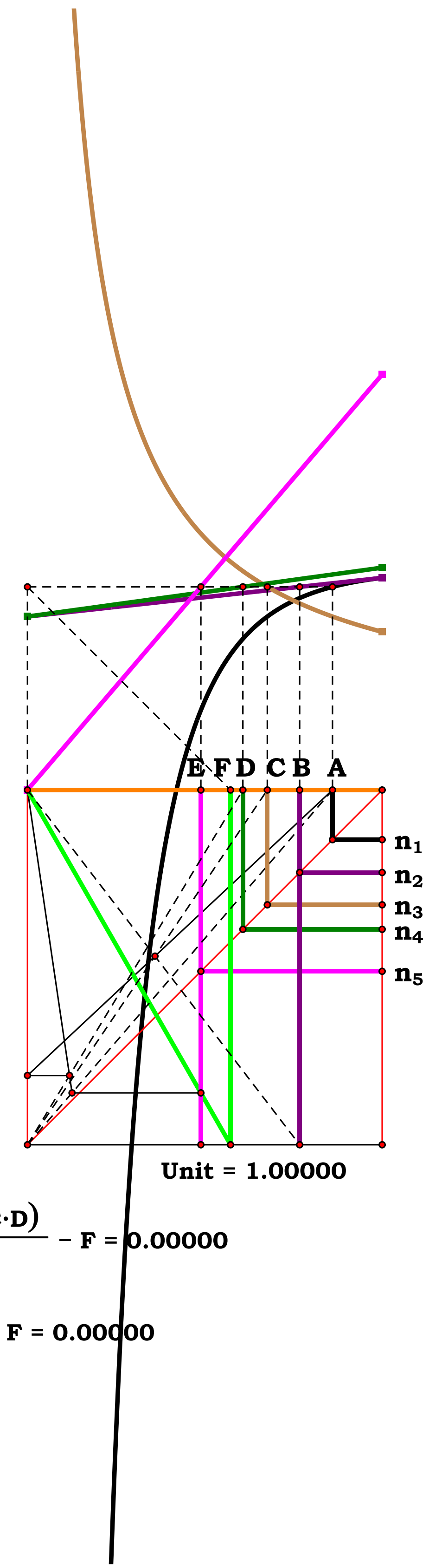
n_1 = 2.60756
n_2 = 1.91998
n_3 = 1.58662
n_4 = 2.38542
n_5 = 5.44216
n_6 = 1.23984



$$\frac{E\cdot F\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{A\cdot E\cdot(A\cdot C + B\cdot D) + B\cdot D\cdot(A\cdot F - C\cdot E - C\cdot F)} - G = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1^2 + n_2\cdot n_4}{n_1\cdot n_3\cdot n_5 - n_1^2\cdot n_6 - n_1^2\cdot n_5 + n_1\cdot n_3\cdot n_6 + n_2\cdot n_4\cdot n_6} - G = 0.00000$$

1CST7R6.docx

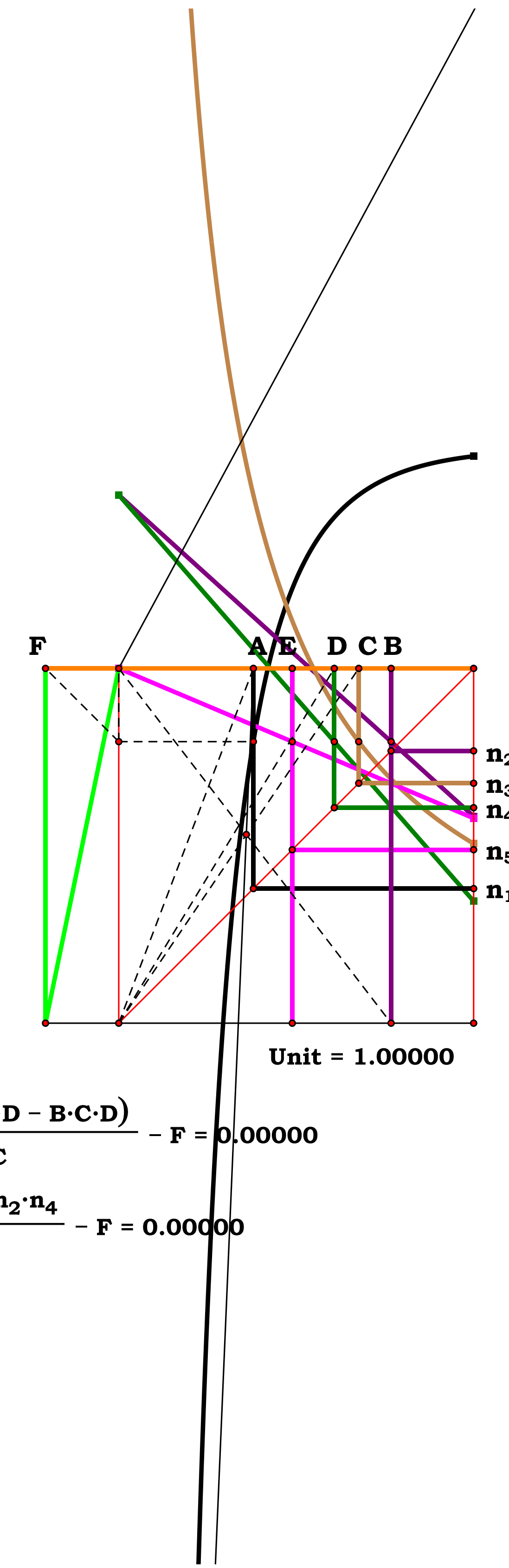


A = 0.86000
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.48888
F = 0.57259

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550

$$\frac{E\cdot(A^2\cdot C + A\cdot B\cdot D - B\cdot C\cdot D)}{A^2\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1{}^2 + n_2\cdot n_4}{n_2\cdot n_4\cdot n_5} - F = 0.00000$$



A = 0.37932
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.48888
F = −0.20645

n_1 = 2.63629
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550

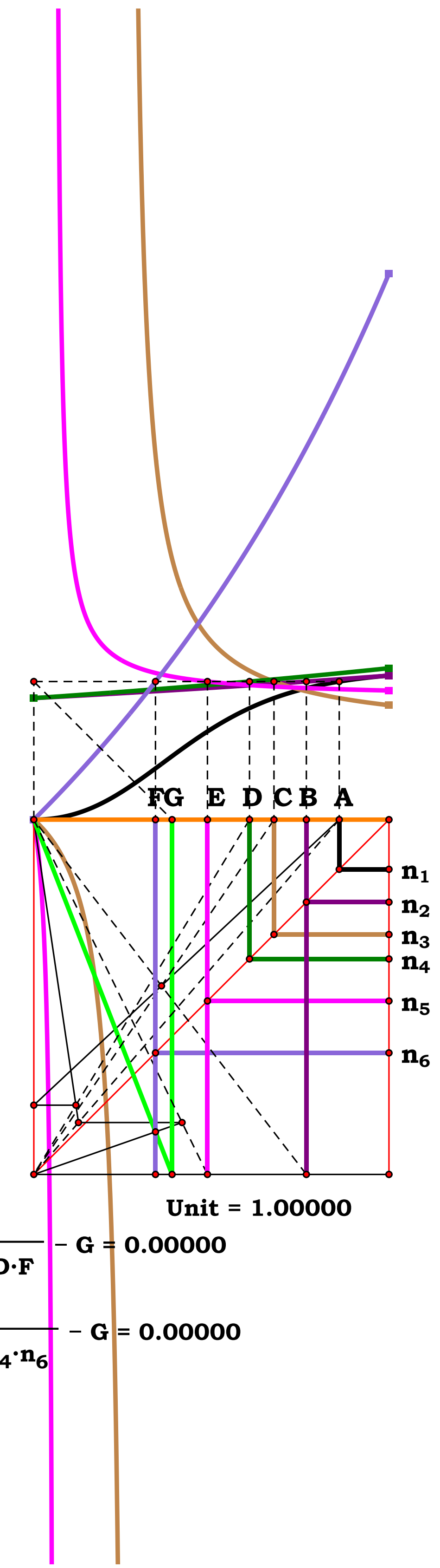
$$\frac{E\cdot(A^2\cdot C + A\cdot B\cdot D - B\cdot C\cdot D)}{A^2\cdot C} - F = 0.00000$$

$$\frac{n_1\cdot n_3 - n_1{}^2 + n_2\cdot n_4}{n_2\cdot n_4\cdot n_5} - F = 0.00000$$

1CST7R7.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.48888
F = 0.34259
G = 0.38931

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550
n_6 = 2.91891

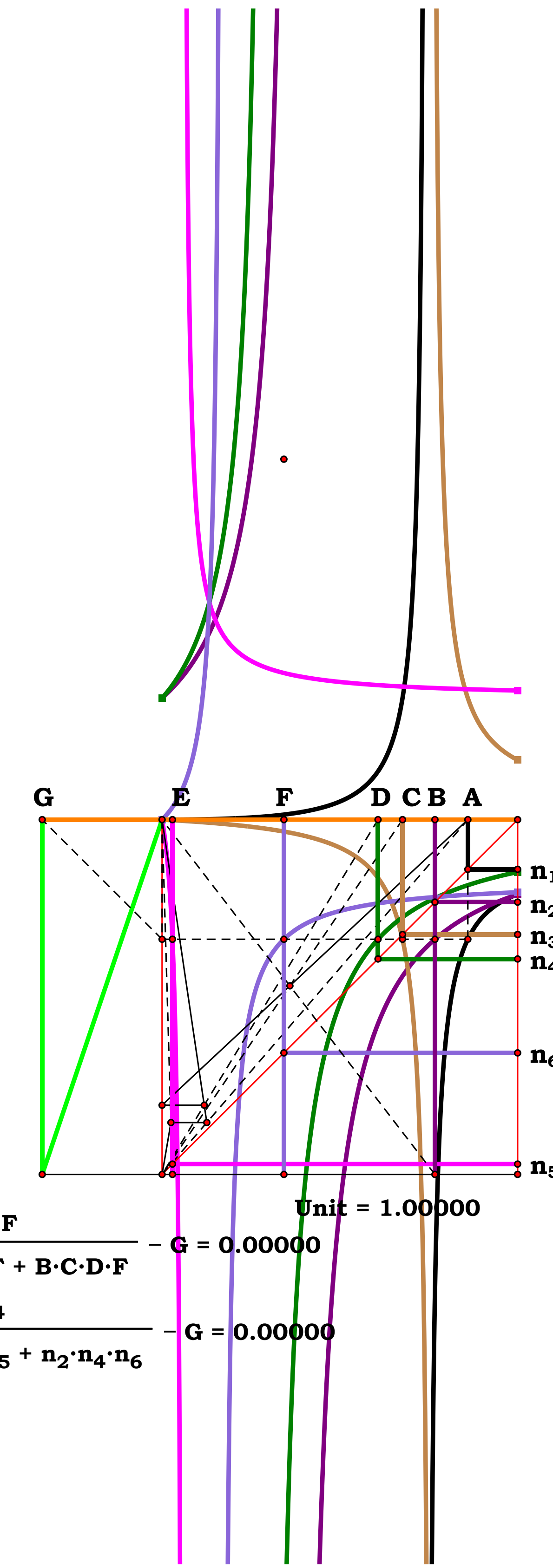


$$\frac{A^2 \cdot C \cdot E \cdot F}{A^2 \cdot C \cdot E - A \cdot B \cdot D \cdot F + B \cdot C \cdot D \cdot F} - G = 0.00000$$

$$\frac{n_2 \cdot n_4}{n_1{}^2 \cdot n_5 - n_1 \cdot n_3 \cdot n_5 + n_2 \cdot n_4 \cdot n_6} - G = 0.00000$$

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.60731
E = 0.02910
F = 0.34259
G = –0.33716

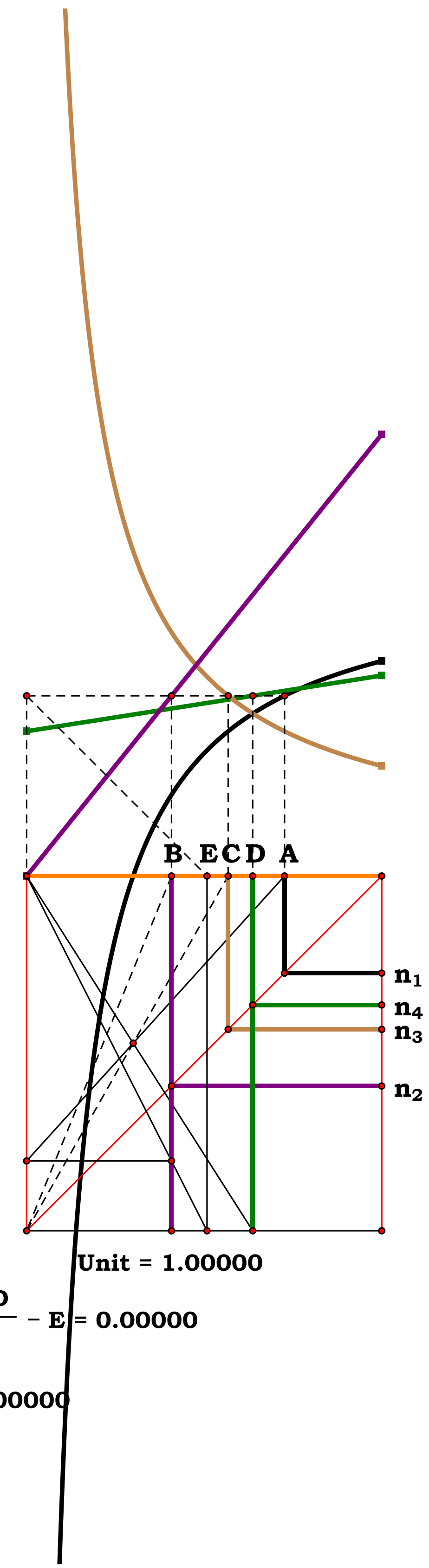
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.64662
n_5 = 34.36788
n_6 = 2.91891



$$\frac{A^2 \cdot C \cdot E \cdot F}{A^2 \cdot C \cdot E - A \cdot B \cdot D \cdot F + B \cdot C \cdot D \cdot F} - G = 0.00000$$

$$\frac{n_2 \cdot n_4}{n_1{}^2 \cdot n_5 - n_1 \cdot n_3 \cdot n_5 + n_2 \cdot n_4 \cdot n_6} - G = 0.00000$$

1CST7R8.docx

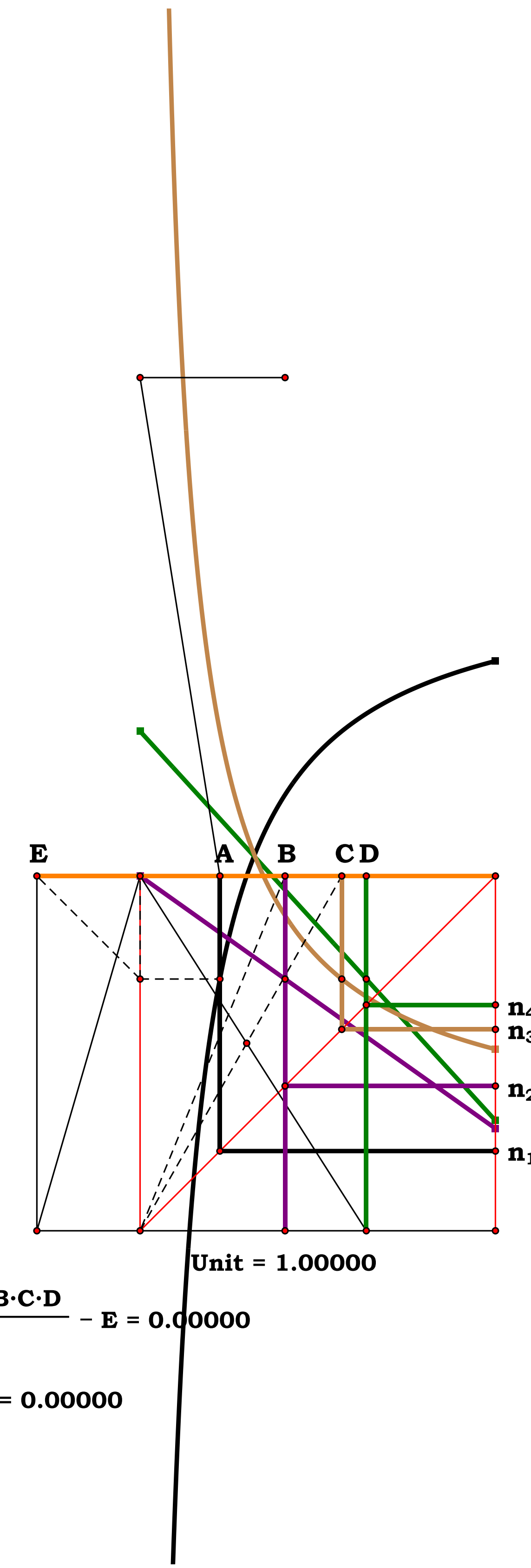


A = 0.72625
B = 0.40798
C = 0.56757
D = 0.63656
E = 0.50795

n_1 = 1.37694
n_2 = 2.45109
n_3 = 1.76188
n_4 = 1.57093

$$\frac{A \cdot B \cdot C + A \cdot B \cdot D - B \cdot C \cdot D}{A \cdot C} - E = 0.00000$$

$$\frac{n_3 + n_4 - n_1}{n_2 \cdot n_4} - E = 0.00000$$



A = 0.22467
B = 0.40798
C = 0.56757
D = 0.63656
E = –0.29041

n_1 = 4.45104
n_2 = 2.45109
n_3 = 1.76188
n_4 = 1.57093

$$\frac{A \cdot B \cdot C + A \cdot B \cdot D - B \cdot C \cdot D}{A \cdot C} - E = 0.00000$$

$$\frac{n_3 + n_4 - n_1}{n_2 \cdot n_4} - E = 0.00000$$

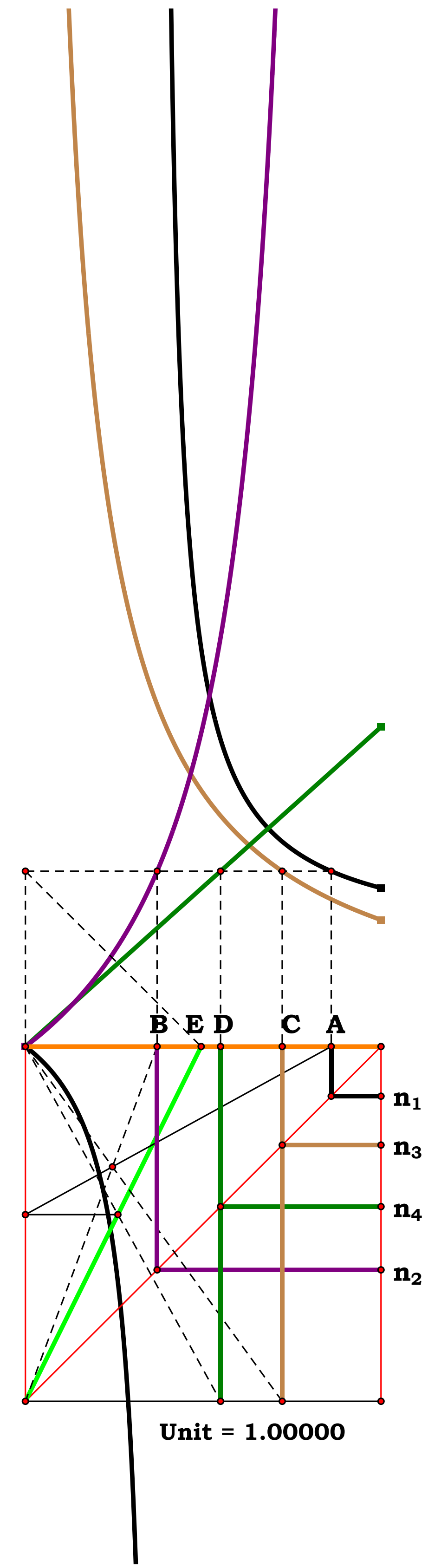
1CST7R9.docx

A = 0.86000
B = 0.37036
C = 0.72223
D = 0.54879
E = 0.49429

n_1 = 1.16279
n_2 = 2.70005
n_3 = 1.38460
n_4 = 1.82220

$$\frac{A \cdot B \cdot D}{A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4 \cdot (n_2 - n_1)} - E = 0.00000$$

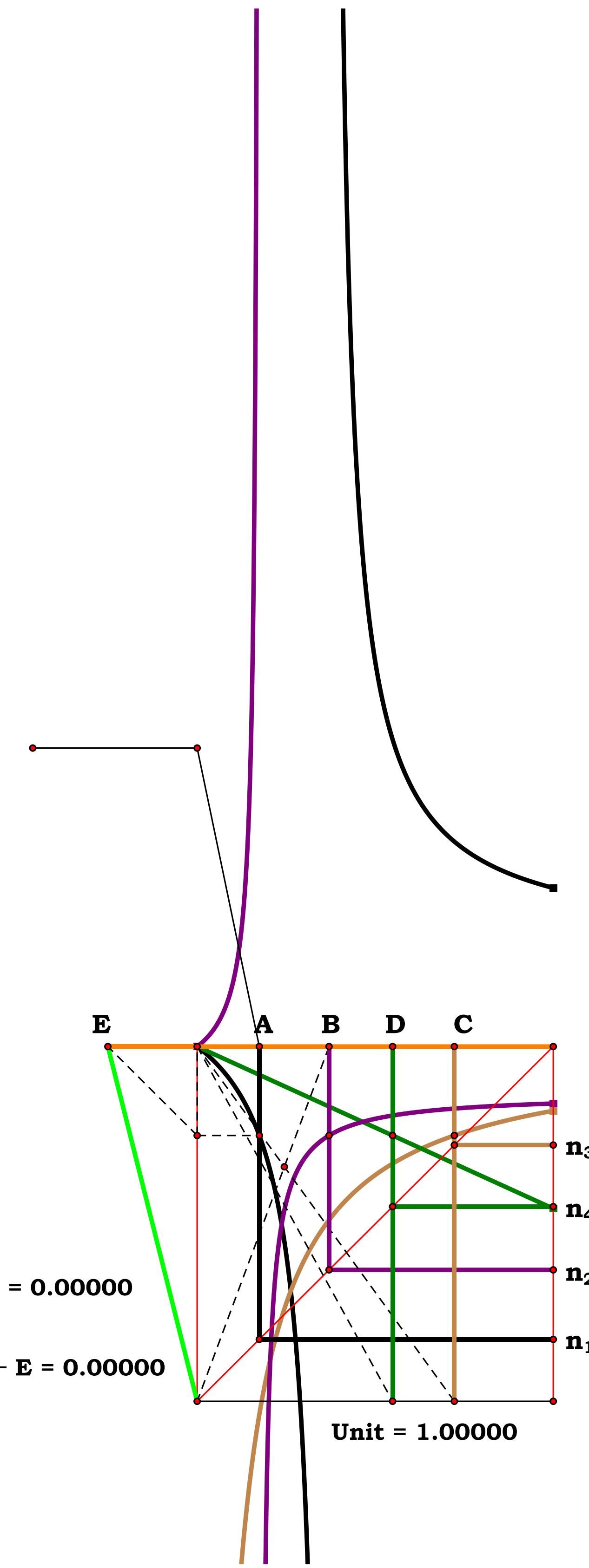


A = 0.17451
B = 0.37036
C = 0.72223
D = 0.54879
E = −0.25075

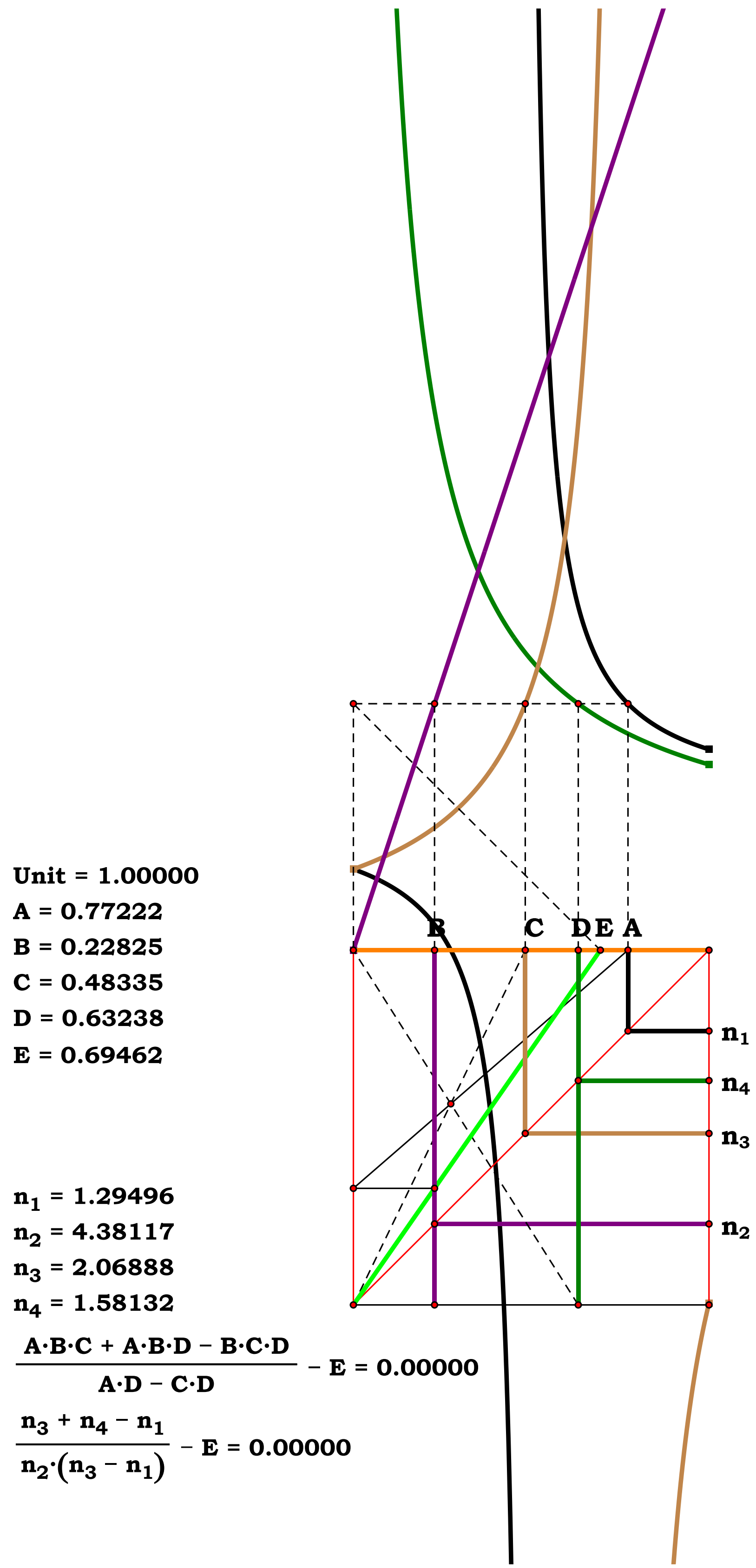
n_1 = 5.73038
n_2 = 2.70005
n_3 = 1.38460
n_4 = 1.82220

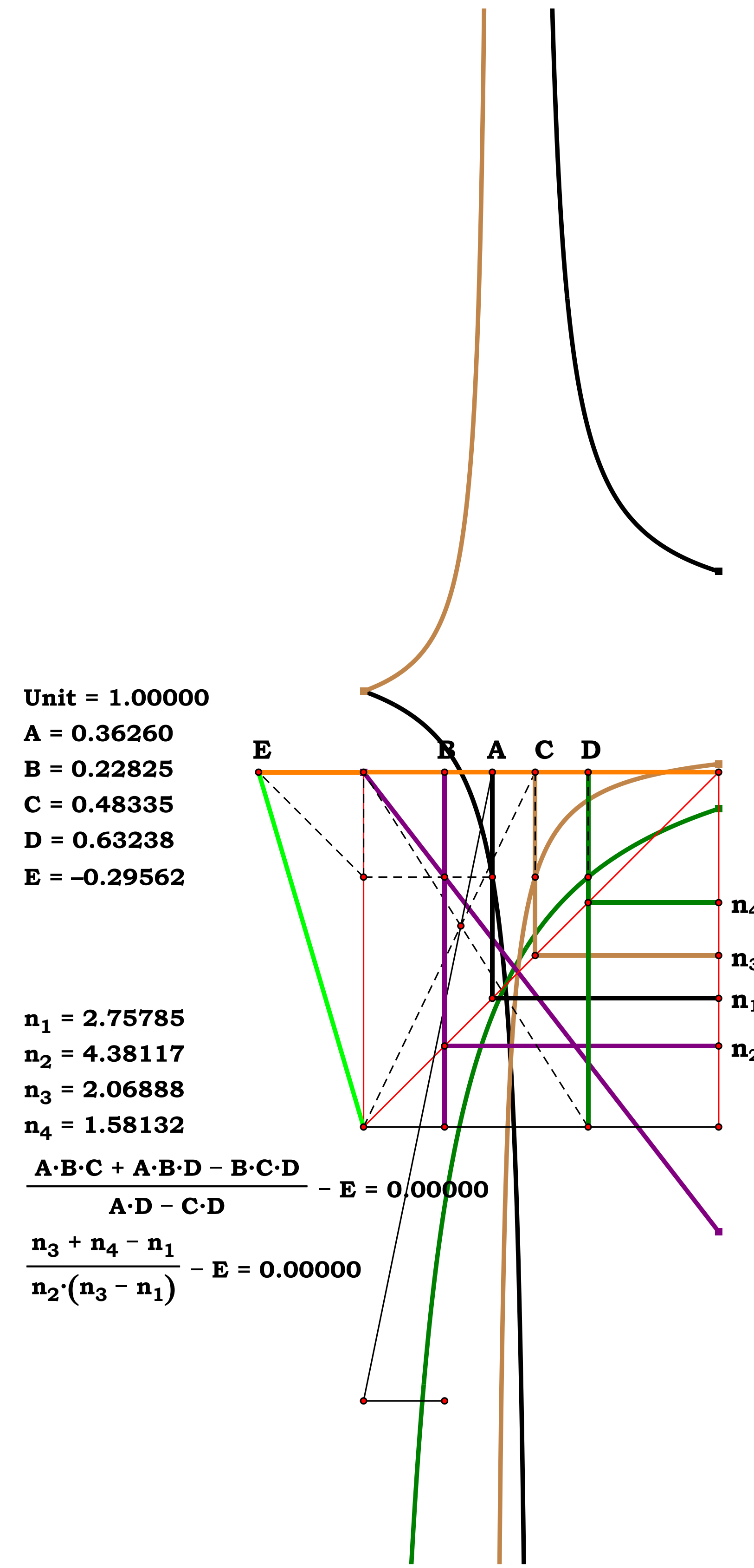
$$\frac{A \cdot B \cdot D}{A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3}{n_4 \cdot (n_2 - n_1)} - E = 0.00000$$



1CST7R10.docx





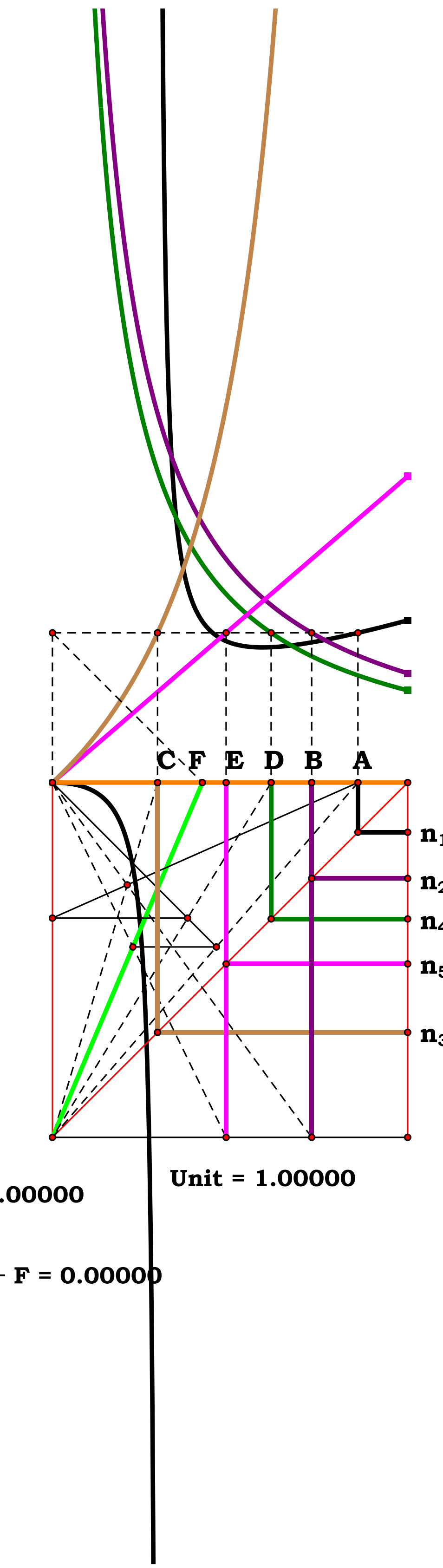
1CST7R11.docx

A = 0.86000
B = 0.72983
C = 0.29588
D = 0.61566
E = 0.48888
F = 0.42207

n_1 = 1.16279
n_2 = 1.37018
n_3 = 3.37969
n_4 = 1.62426
n_5 = 2.04550

$$\frac{A^2\cdot C\cdot E}{B\cdot D\cdot(A-C)} - F = 0.00000$$

$$\frac{n_2\cdot n_4}{n_5\cdot(n_1\cdot(n_3-n_1))} - F = 0.00000$$

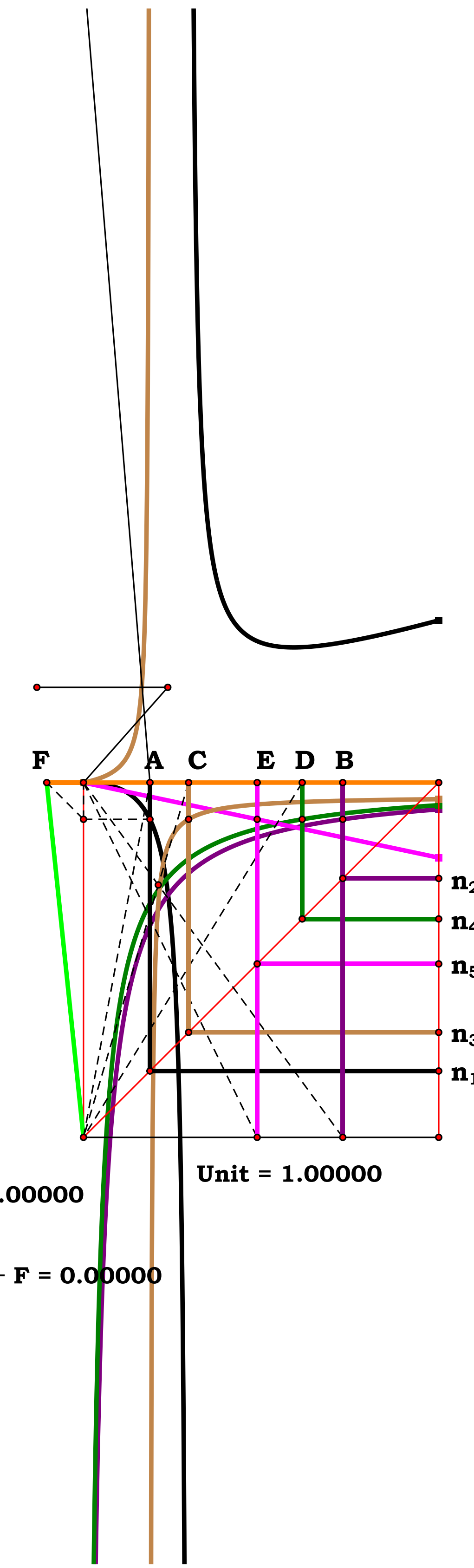


A = 0.18705
B = 0.72983
C = 0.29588
D = 0.61566
E = 0.48888
F = –0.10349

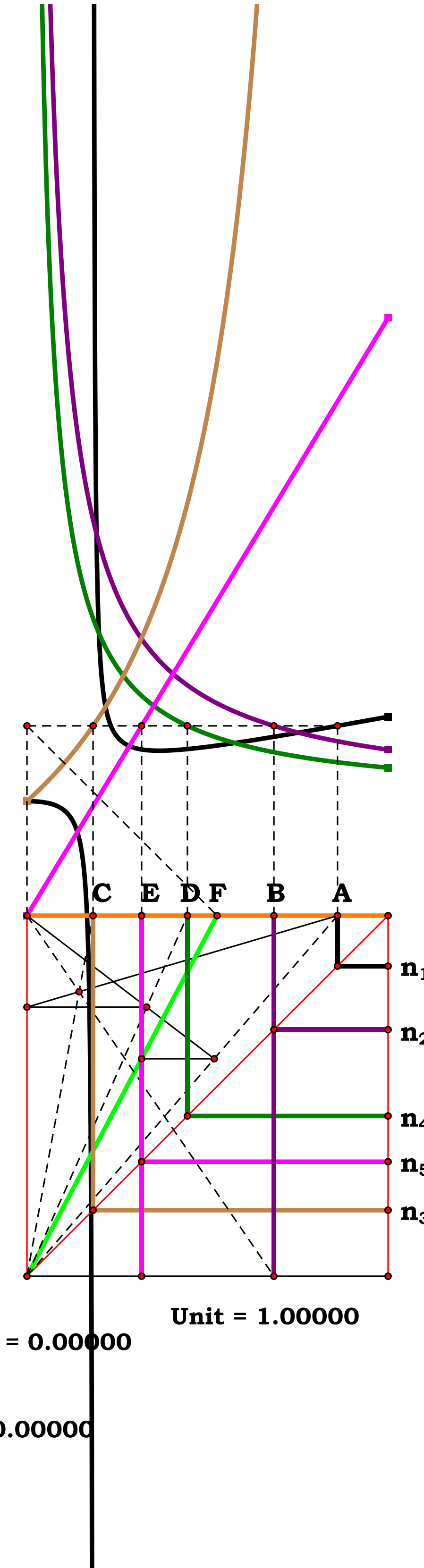
n_1 = 5.34622
n_2 = 1.37018
n_3 = 3.37969
n_4 = 1.62426
n_5 = 2.04550

$$\frac{A^2\cdot C\cdot E}{B\cdot D\cdot(A-C)} - F = 0.00000$$

$$\frac{n_2\cdot n_4}{n_5\cdot(n_1\cdot(n_3-n_1))} - F = 0.00000$$



1CST7R12.docx



A = 0.86000
B = 0.68385
C = 0.18303
D = 0.44429
E = 0.31751
F = 0.52647

n_1 = 1.16279
n_2 = 1.46231
n_3 = 5.46360
n_4 = 2.25077
n_5 = 3.14955

$$\frac{E\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{B\cdot D\cdot(A - C)} - F = 0.00000$$

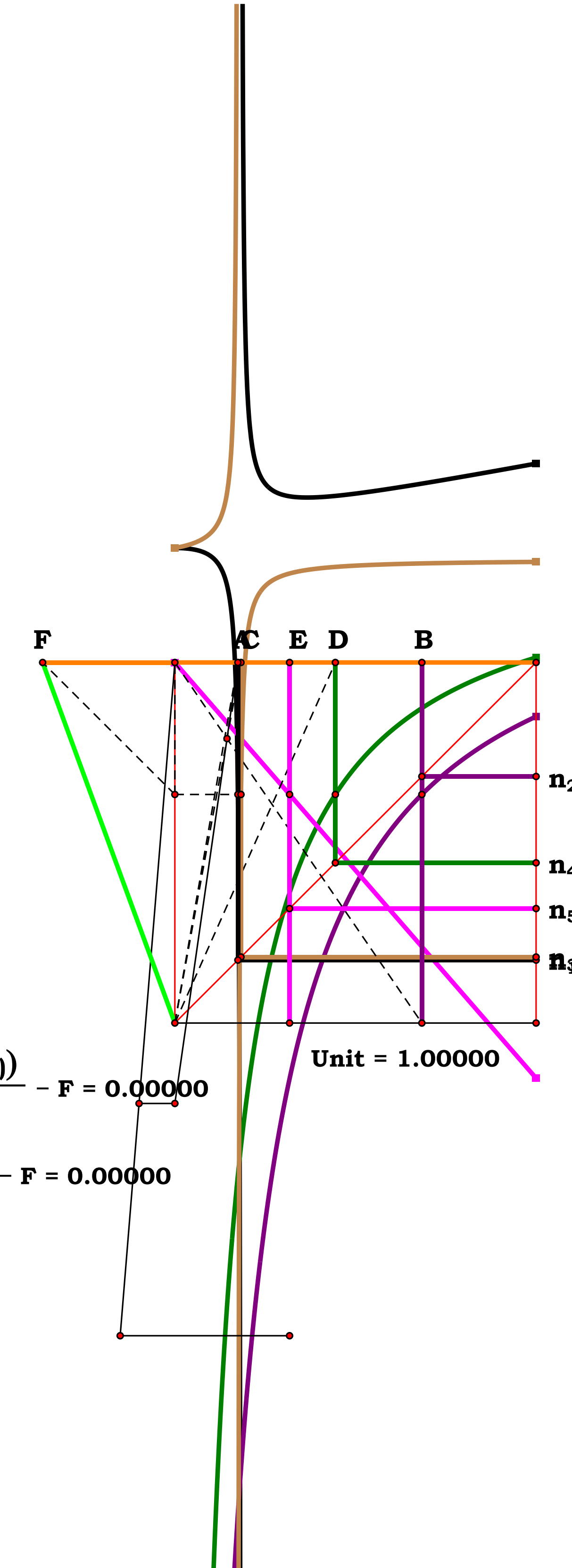
$$\frac{n_1{}^2 - n_1\cdot n_3 - n_2\cdot n_4}{n_1\cdot n_5\cdot\left(n_1 - n_3\right)} - F = 0.00000$$

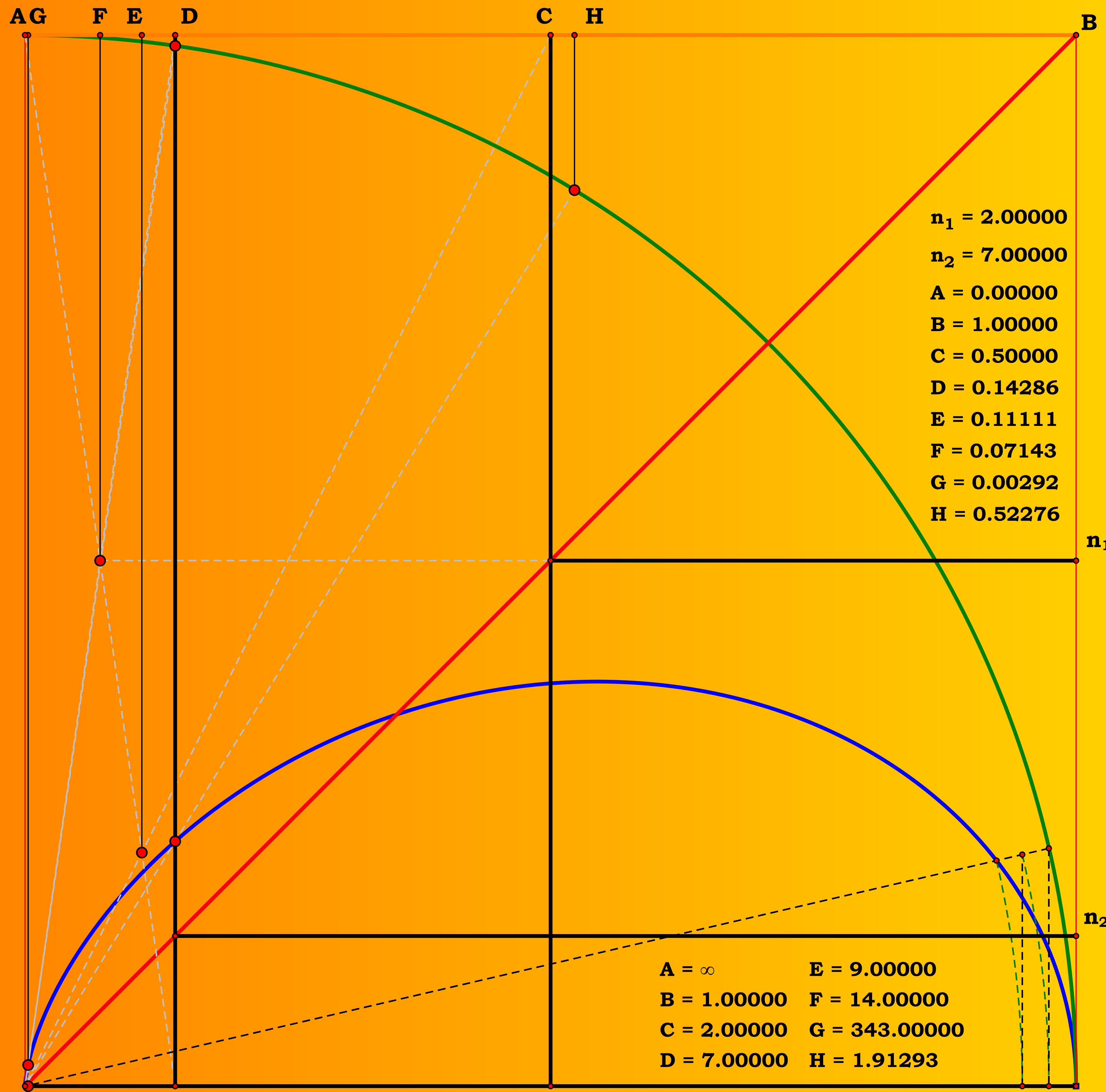
A = 0.17451
B = 0.68385
C = 0.18303
D = 0.44429
E = 0.31751
F = –0.36607

n_1 = 5.73038
n_2 = 1.46231
n_3 = 5.46360
n_4 = 2.25077
n_5 = 3.14955

$$\frac{E\cdot\left(A^2\cdot C + B\cdot D\cdot(A - C)\right)}{B\cdot D\cdot(A - C)} - F = 0.00000$$

$$\frac{n_1{}^2 - n_1\cdot n_3 - n_2\cdot n_4}{n_1\cdot n_5\cdot\left(n_1 - n_3\right)} - F = 0.00000$$





The One

2 Swords on the Moon

John Clark



2SMT1R0.docx

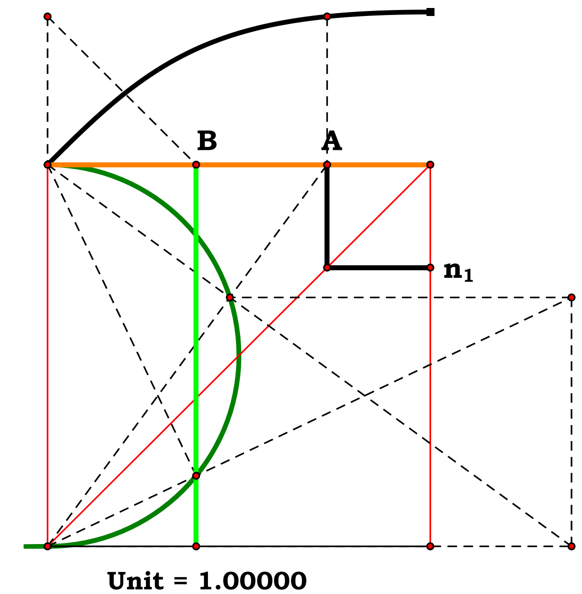
$A = 0.73043$

$B = 0.38823$

$n_1 = 1.36906$

$$\frac{A^3 + A}{A^4 + 3 \cdot A^2 + 1} - B = 0.00000$$

$$\frac{n_1{}^3 + n_1}{n_1{}^4 + 3 \cdot n_1{}^2 + 1} - B = 0.00000$$



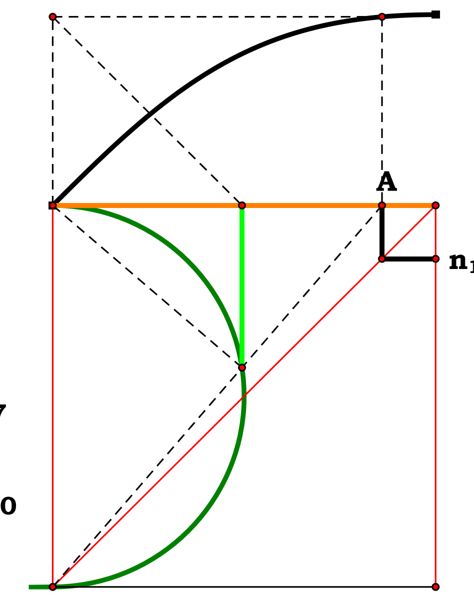
2SMT1R1.docx

$A = 0.86000$

$n_1 = 1.16279$

$$\frac{A}{A^2 + 1} = 0.49437$$

$$\frac{n_1}{n_1^{\,2}} + 1 = 1.86000$$



Unit = 1.00000

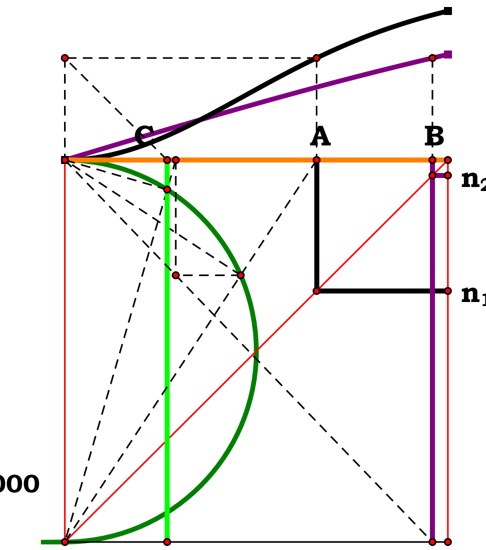
2SMT1R2.docx

A = 0.65725
B = 0.95972
C = 0.26713

n_1 = 1.52148
n_2 = 1.04197

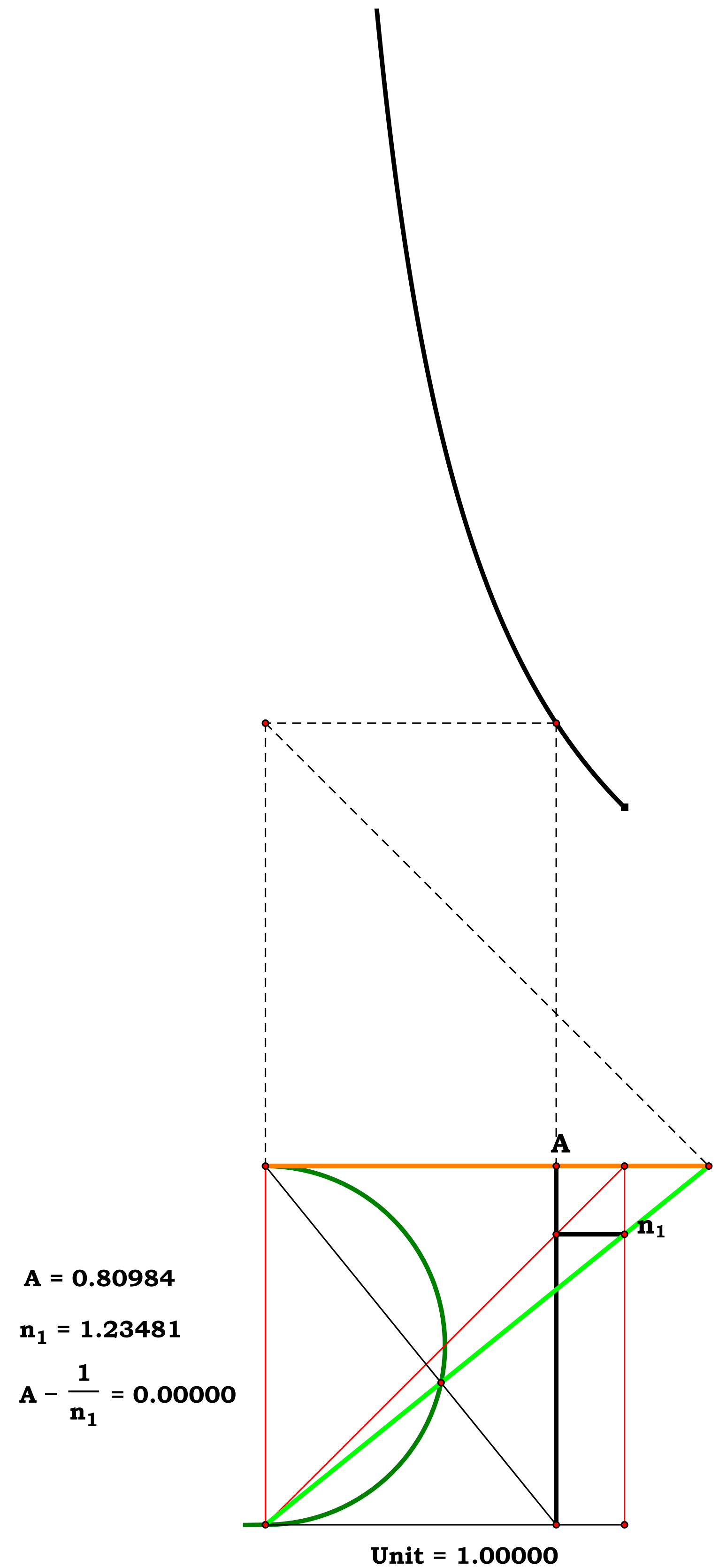
$$\frac{A^2 \cdot B \cdot \left(A^2 + 1\right)}{A^4 \cdot B^2 + A^4 + 2 \cdot A^2 + 1} - C = 0.00000$$

$$\frac{n_2 \cdot \left(n_1{}^2 + 1\right)}{n_1{}^4 \cdot n_2{}^2 + 2 \cdot n_1{}^2 \cdot n_2{}^2 + n_2{}^2 + 1} - C = 0.00000$$

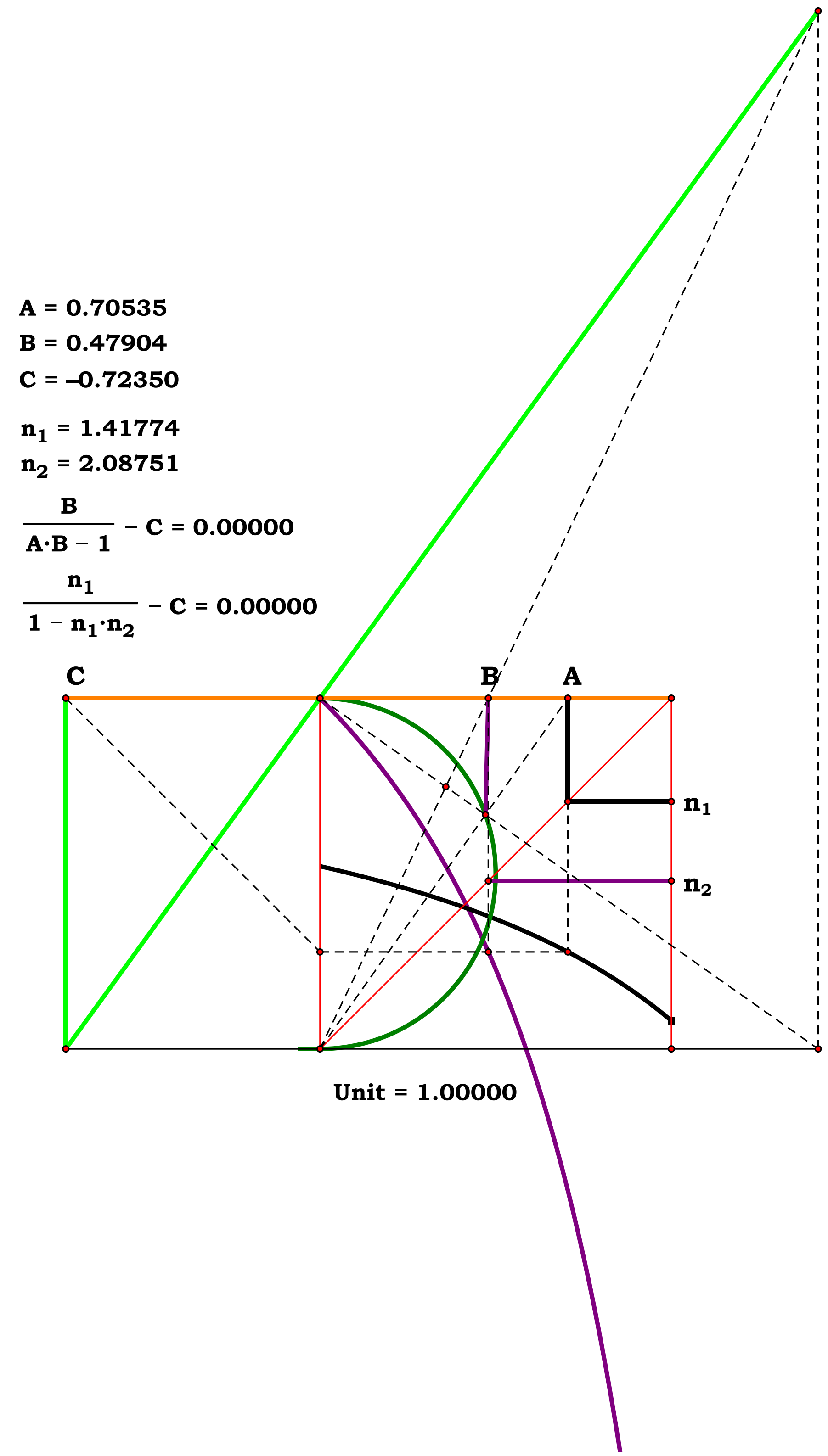


Unit = 1.00000

2SMT1R3.docx



2SMT1R4.docx



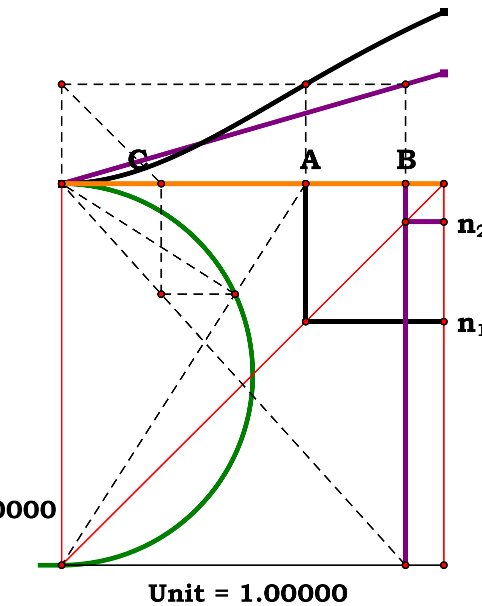
2SMT1R5.docx

A = 0.63847
B = 0.89968
C = 0.26054

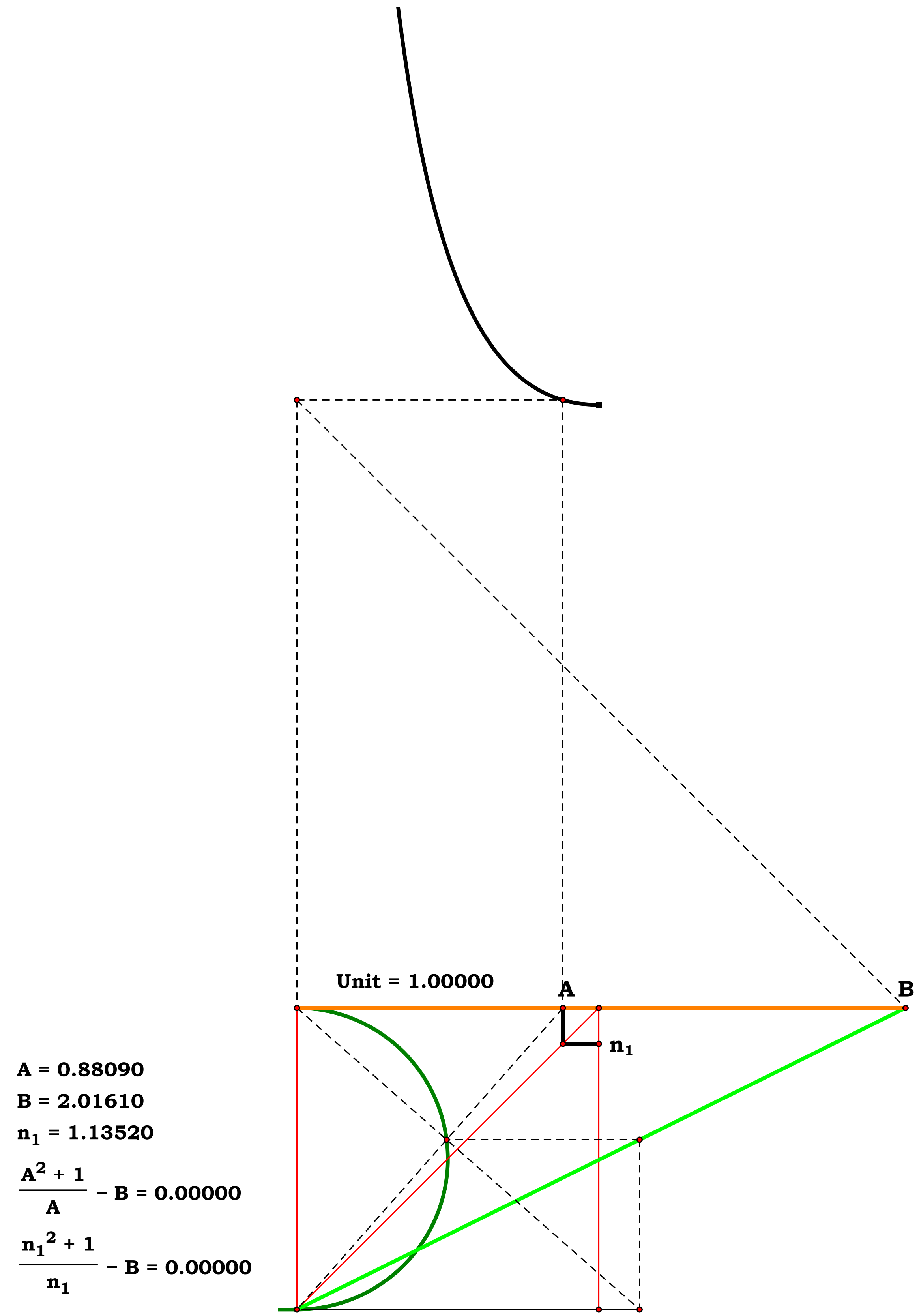
n_1 = 1.56624
n_2 = 1.11150

$$\frac{A^2 \cdot B}{A^2 + 1} - C = 0.00000$$

$$\frac{1}{n_2 \cdot \left(n_1^2 + 1\right)} - C = 0.00000$$



2SMT1R6.docx



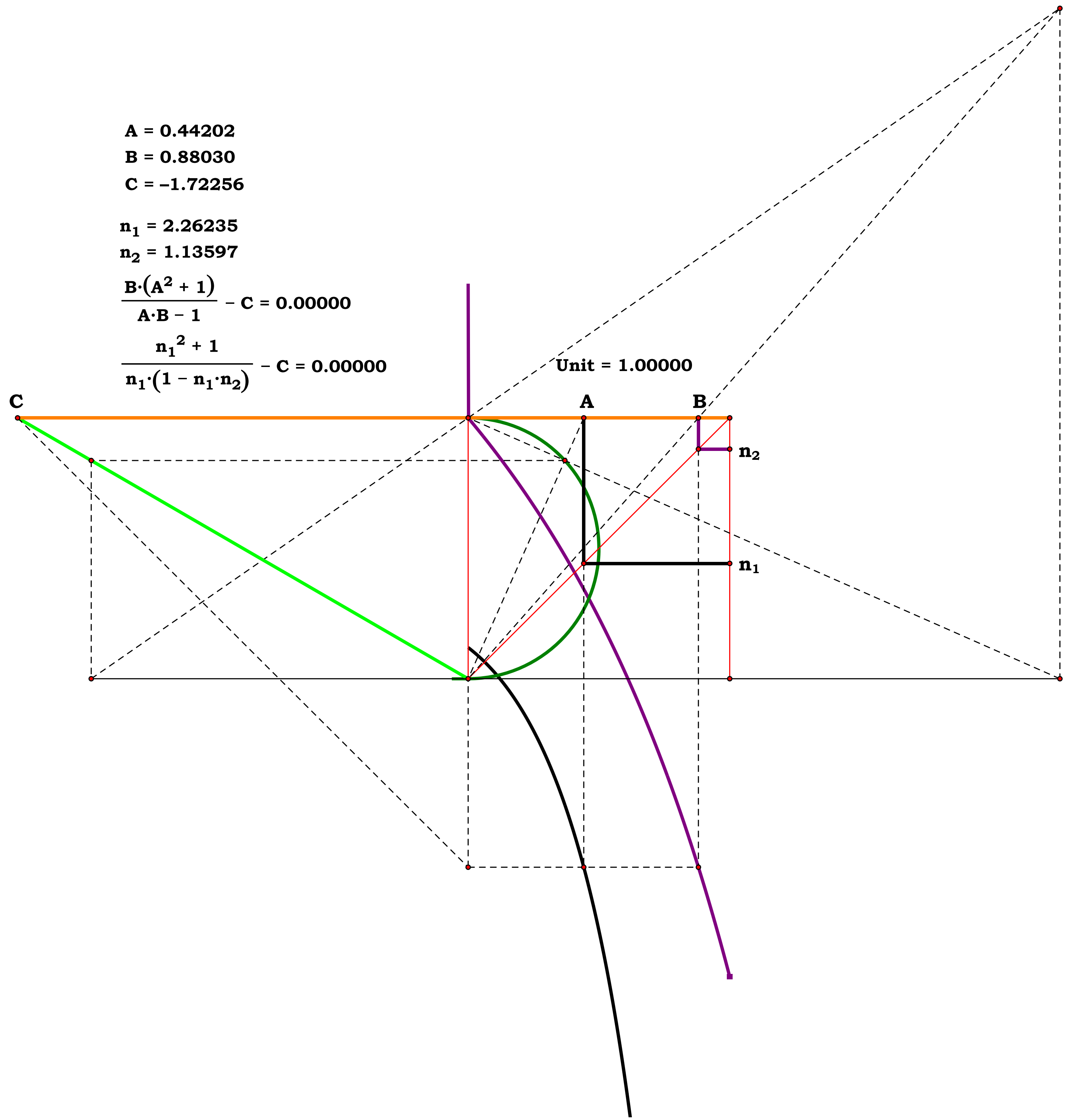
2SMT1R7.docx

A = 0.44202
B = 0.88030
C = –1.72256

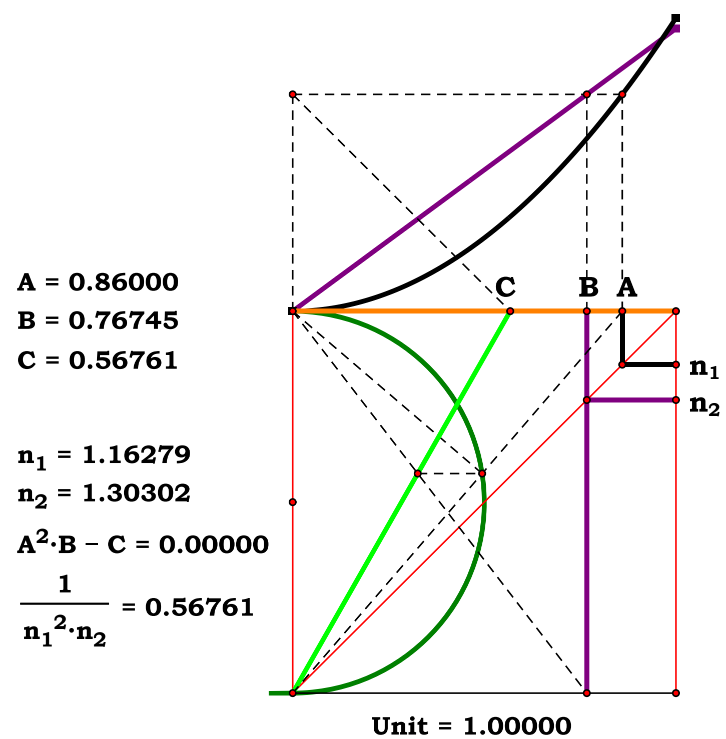
n_1 = 2.26235
n_2 = 1.13597

$$\frac{B\cdot(A^2+1)}{A\cdot B-1} - C = 0.00000$$

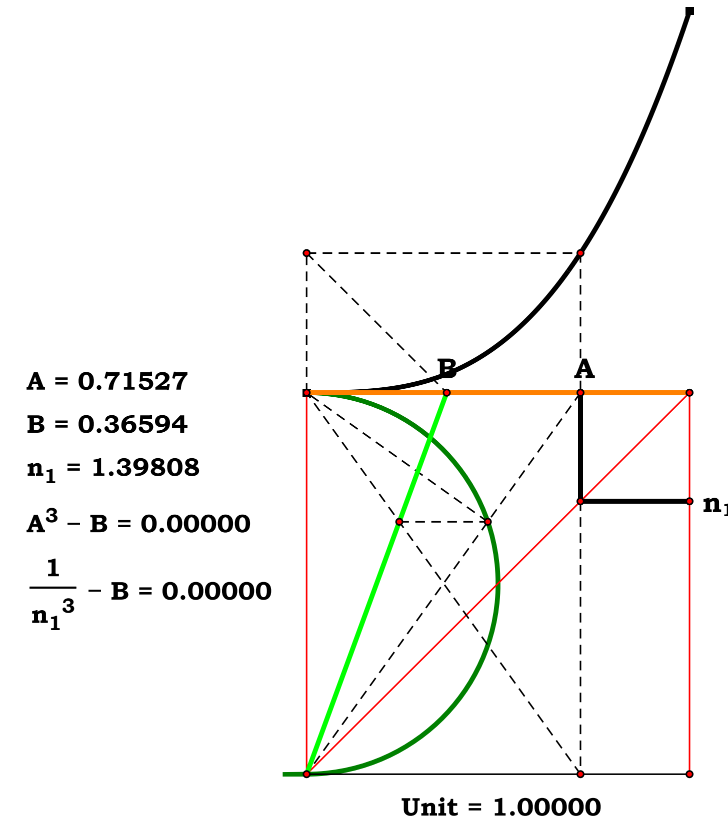
$$\frac{n_1^2+1}{n_1\cdot(1-n_1\cdot n_2)} - C = 0.00000$$



2SMT1R8.docx

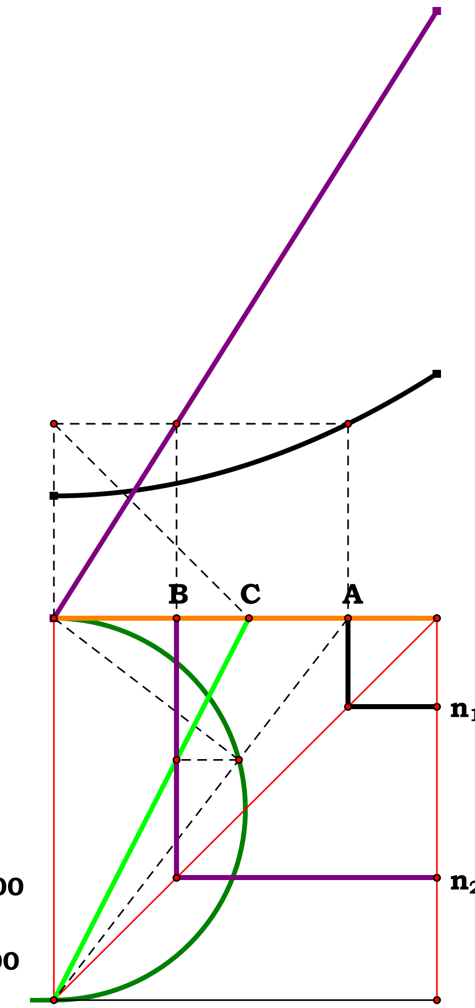


Making B = A, we have:



2SMT1R9.docx

A = 0.76804
B = 0.32021
C = 0.50909



n_1 = 1.30201
n_2 = 3.12299
$A^2 \cdot B + B - C = 0.00000$

$$\frac{n_1^2 + 1}{n_1^2 \cdot n_2} - C = 0.00000$$

Unit = 1.00000

2SMT1R10.docx

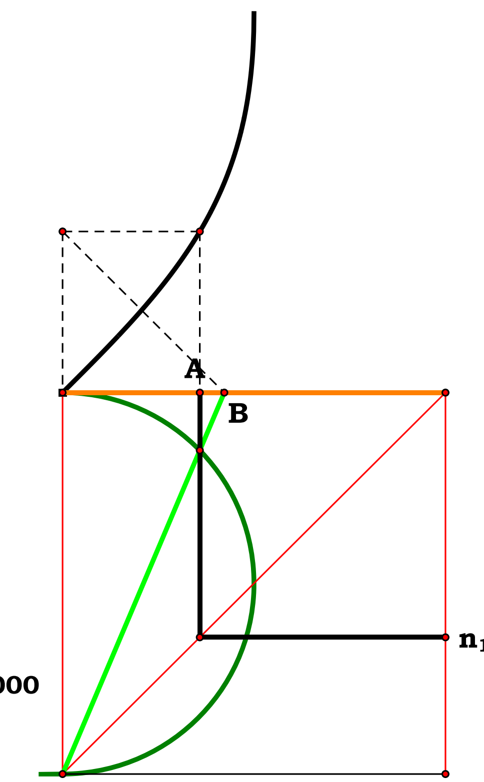
$A = 0.35842$

$B = 0.42236$

$n_1 = 2.79001$

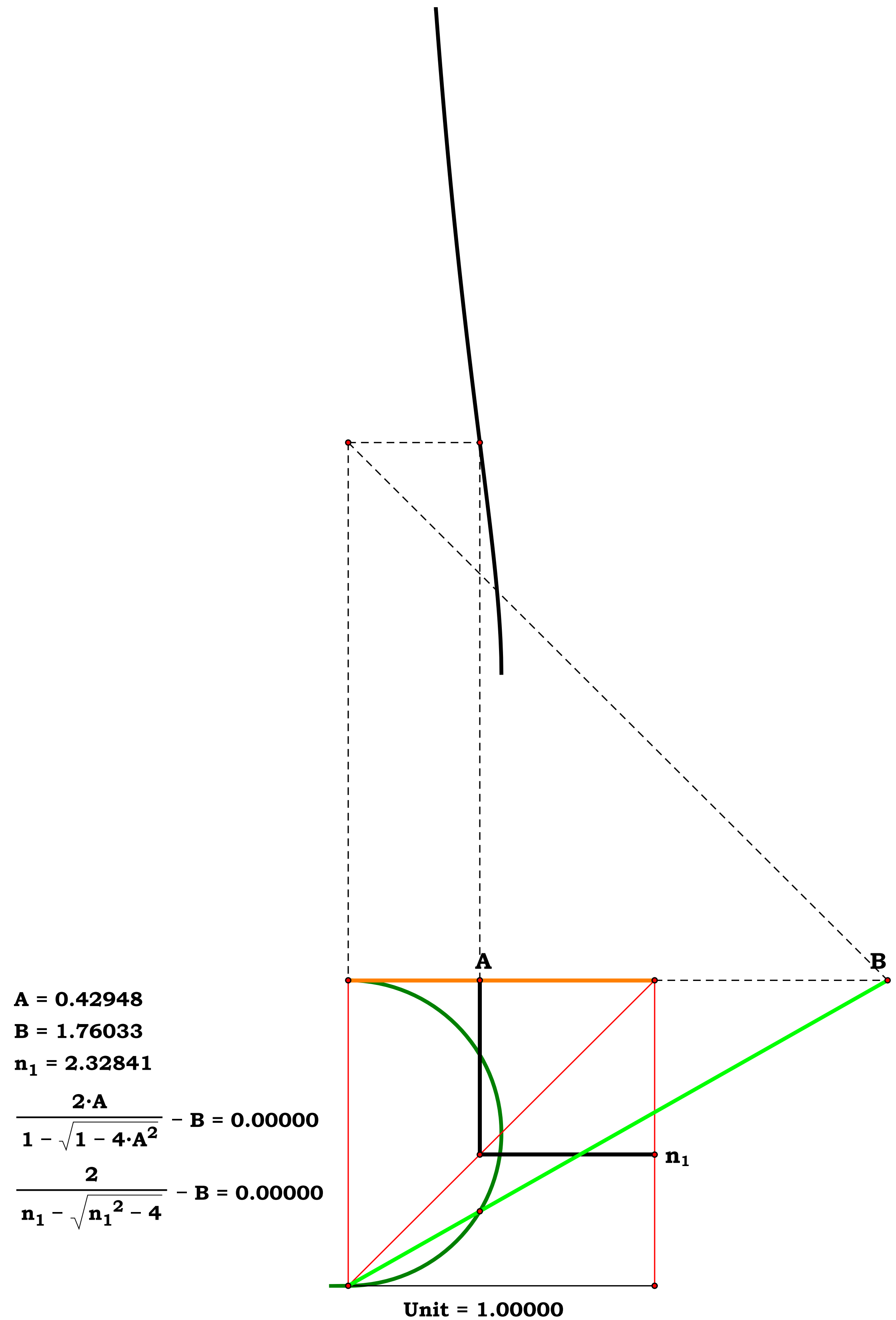
$$\frac{2\cdot A}{\sqrt{1-4\cdot A^2}+1} - B = 0.00000$$

$$\frac{2}{n_1+\sqrt{(n_1-2)\cdot(n_1+2)}} - B = 0.00000$$

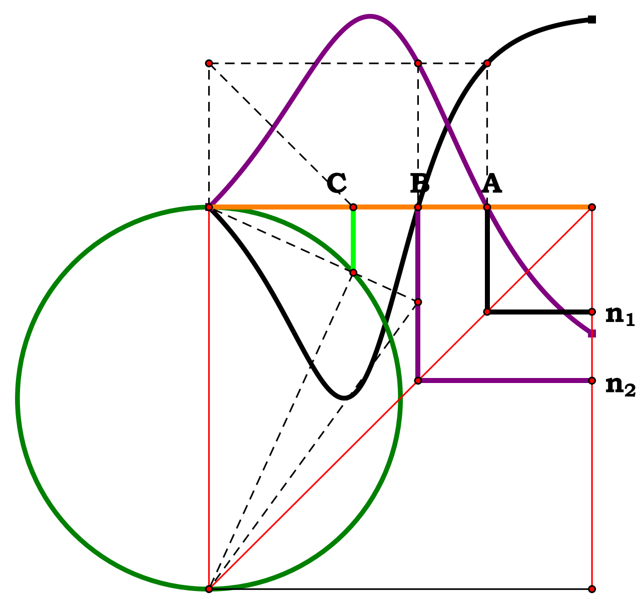


Unit = 1.00000

2SMT1R11.docx



2SMT2R0.docx



A = 0.72625

B = 0.54592

C = 0.37687

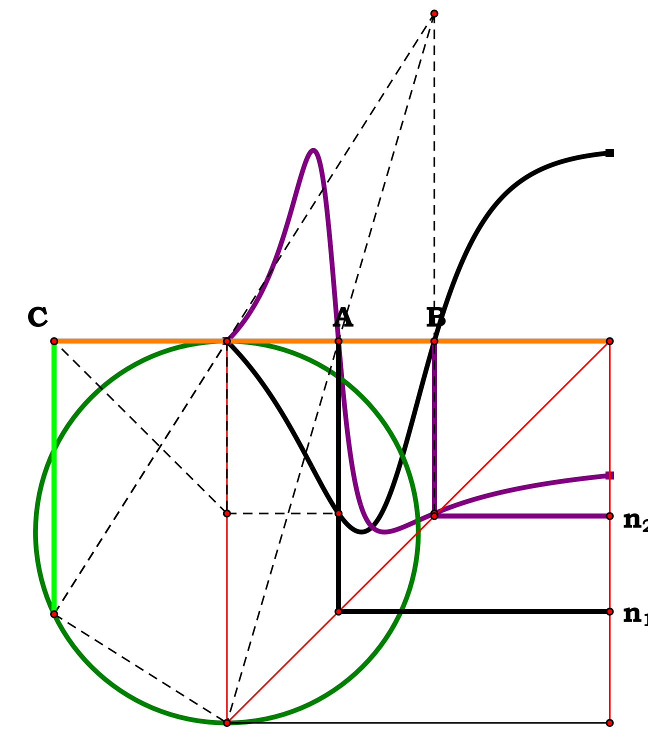
n_1 = 1.37694

n_2 = 1.83178

Unit = 1.00000

$$\frac{A^2 \cdot B - A \cdot B^2}{A^2 \cdot B^2 + A^2 - 2 \cdot A \cdot B + B^2} - C = 0.00000$$

$$\frac{n_2 - n_1}{n_1{}^2 - 2 \cdot n_1 \cdot n_2 + n_2{}^2 + 1} - C = 0.00000$$



A = 0.29154

B = 0.54174

C = –0.45139

n_1 = 3.43002

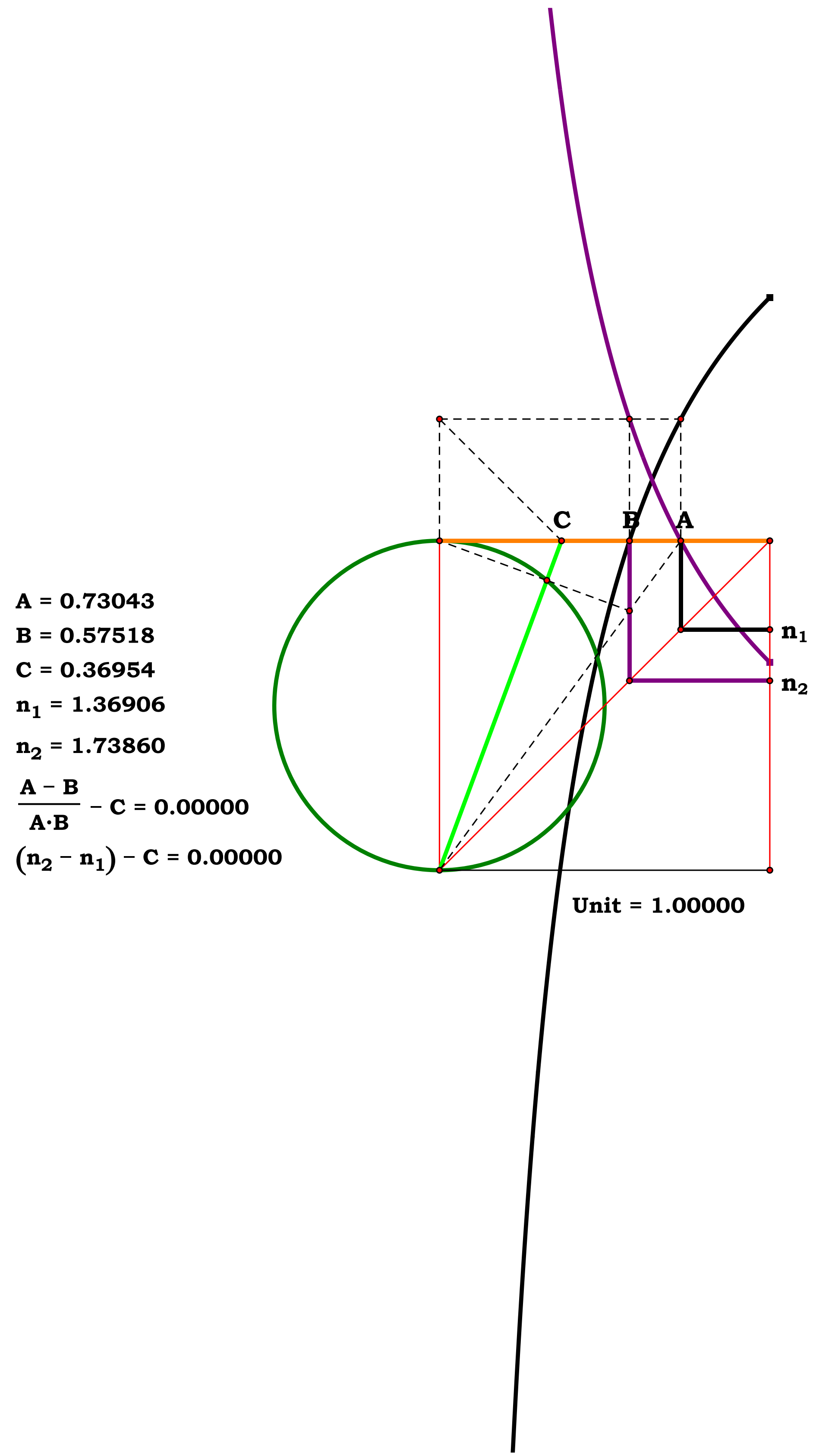
n_2 = 1.84591

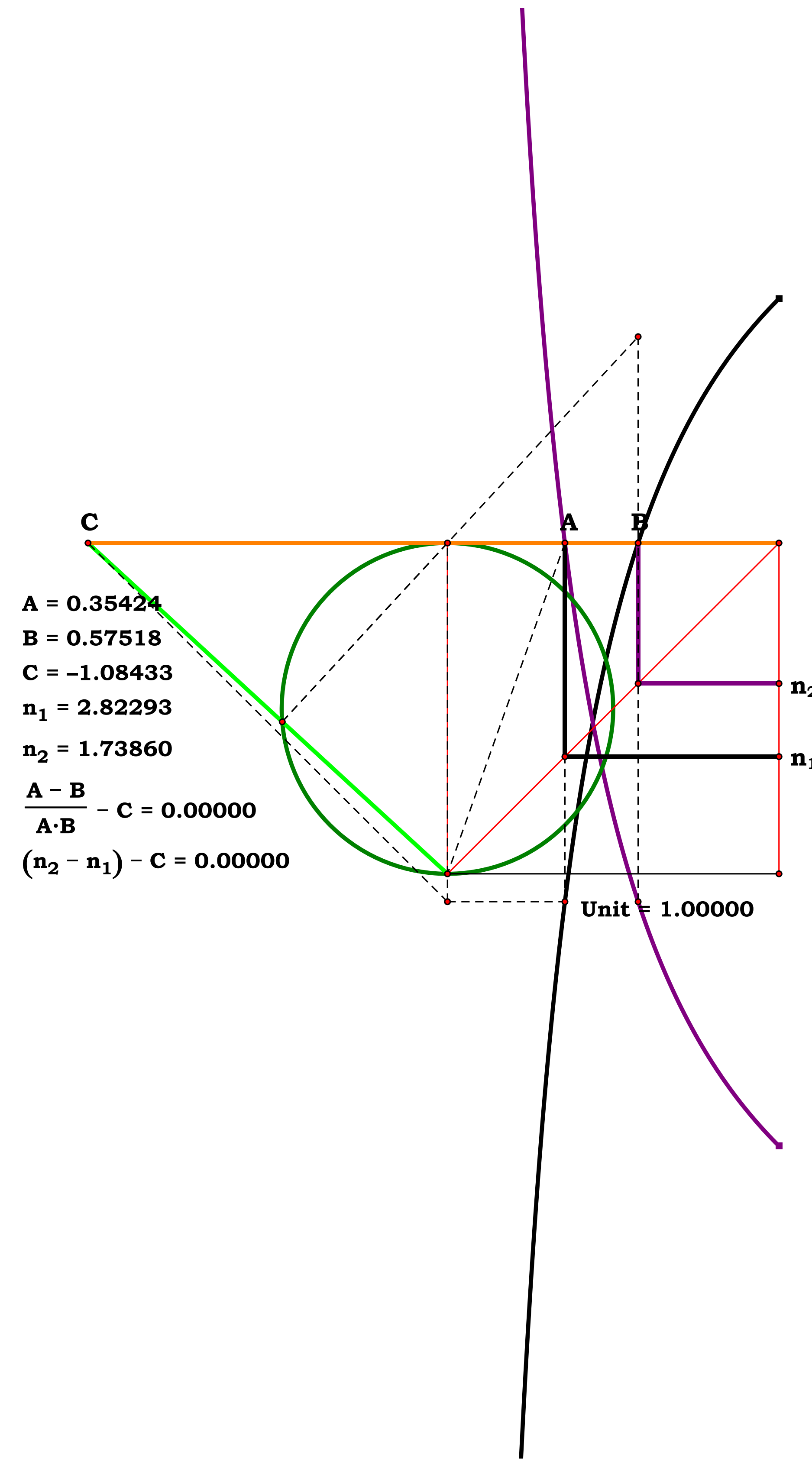
Unit = 1.00000

$$\frac{A^2 \cdot B - A \cdot B^2}{A^2 \cdot B^2 + A^2 - 2 \cdot A \cdot B + B^2} - C = 0.00000$$

$$\frac{n_2 - n_1}{n_1{}^2 - 2 \cdot n_1 \cdot n_2 + n_2{}^2 + 1} - C = 0.00000$$

2SMT2R1.docx





2SMT2R2.docx

A = 0.59667

B = 0.27841

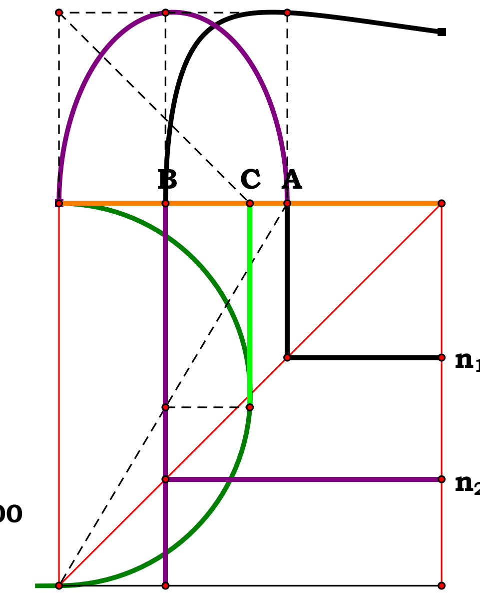
C = 0.49888

n_1 = 1.67596

n_2 = 3.59186

$$\frac{\sqrt{A \cdot B - B^2}}{A} - C = 0.00000$$

$$\frac{n_1 \cdot \sqrt{n_2 - n_1}}{n_2 \cdot \sqrt{n_1}} - C = 0.00000$$



Unit = 1.00000

2SMT2R3.docx

A = 0.53815

B = 0.24915

C = 0.70969

D = 0.40224

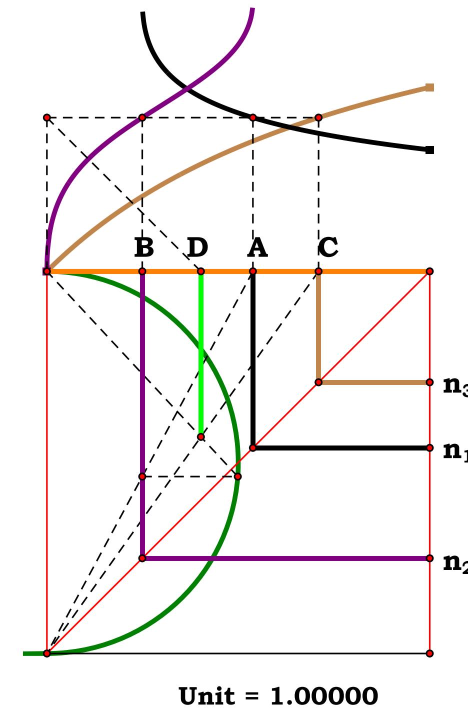
n_1 = 1.85820

n_2 = 4.01367

n_3 = 1.40907

$$\frac{A\cdot C\cdot\sqrt{B\cdot(A-B)}}{A\cdot\sqrt{B\cdot(A-B)}+A\cdot C\cdot(A-B)}-D=0.00000$$

$$\frac{\sqrt{n_1\cdot\left(n_2-n_1\right)}}{n_3\cdot\sqrt{n_1\cdot\left(n_2-n_1\right)}+n_2-n_1}-D=0.00000$$

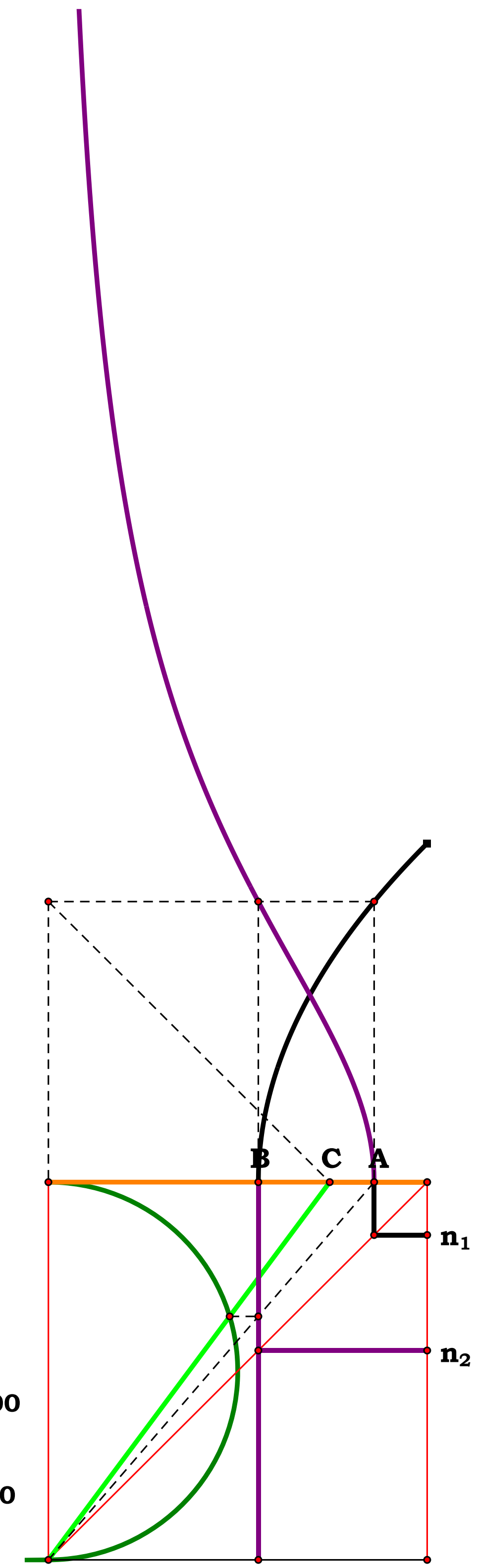


2SMT2R4.docx

A = 0.86000
B = 0.55428
C = 0.74268
n_1 = 1.16279
n_2 = 1.80415

$$\frac{A\cdot\sqrt{B\cdot(A-B)}}{A\cdot B} - C = 0.00000$$

$$\frac{n_2\cdot\sqrt{n_2-n_1}}{\sqrt{n_1\cdot n_2^2}} - C = 0.00000$$

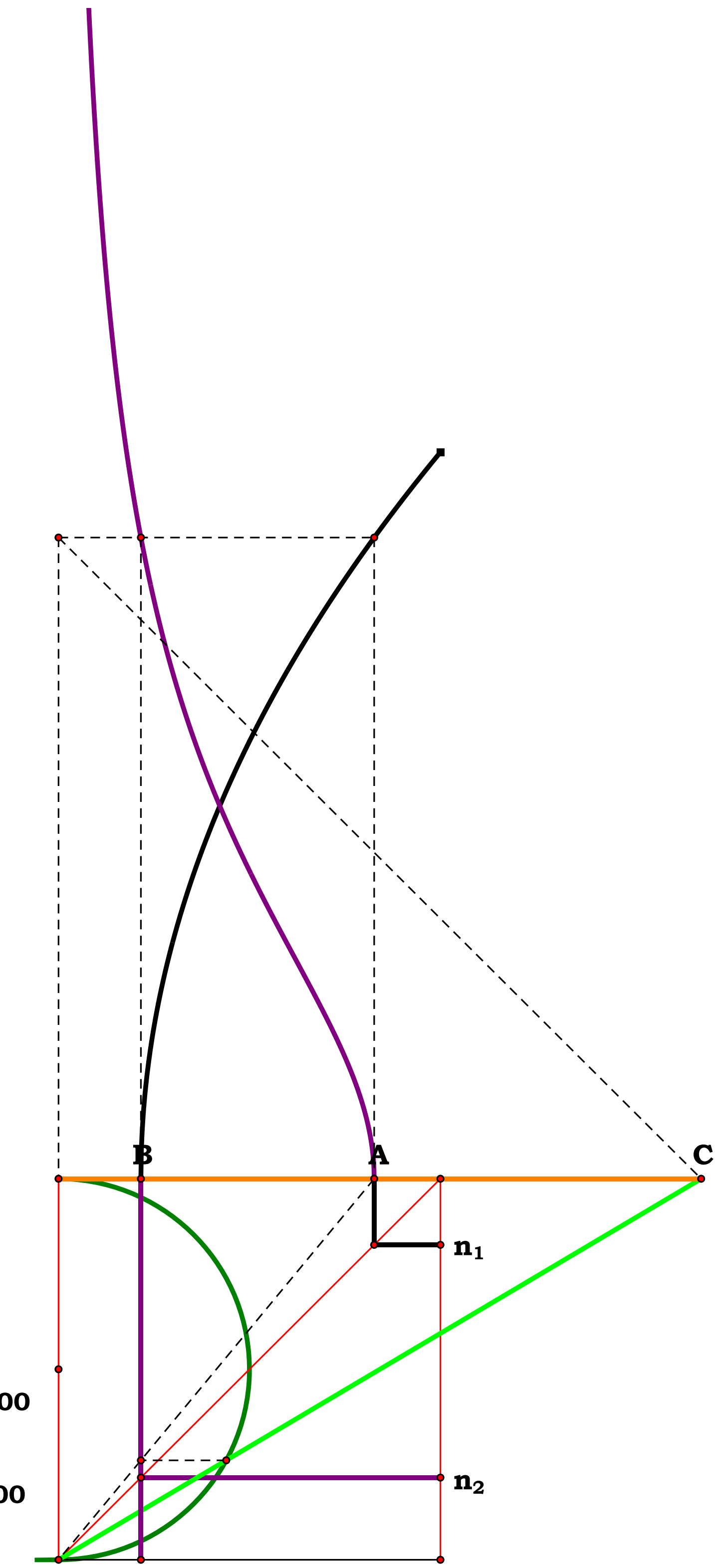


Unit = 1.00000

A = 0.82656
B = 0.21571
C = 1.68280
n_1 = 1.20983
n_2 = 4.63586

$$\frac{A\cdot\sqrt{B\cdot(A-B)}}{A\cdot B} - C = 0.00000$$

$$\frac{n_2\cdot\sqrt{n_2-n_1}}{\sqrt{n_1\cdot n_2^2}} - C = 0.00000$$



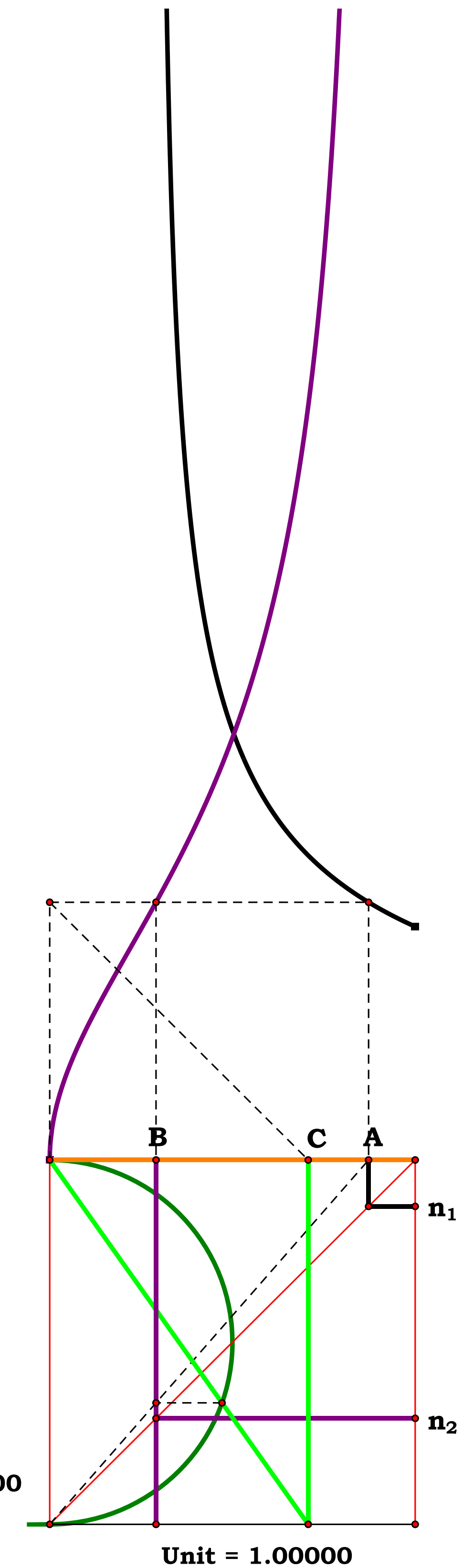
Unit = 1.00000

2SMT2R5.docx

A = 0.87254
B = 0.29095
C = 0.70729
n_1 = 1.14608
n_2 = 3.43705

$$\frac{\sqrt{B}}{\sqrt{A - B}} - C = 0.00000$$

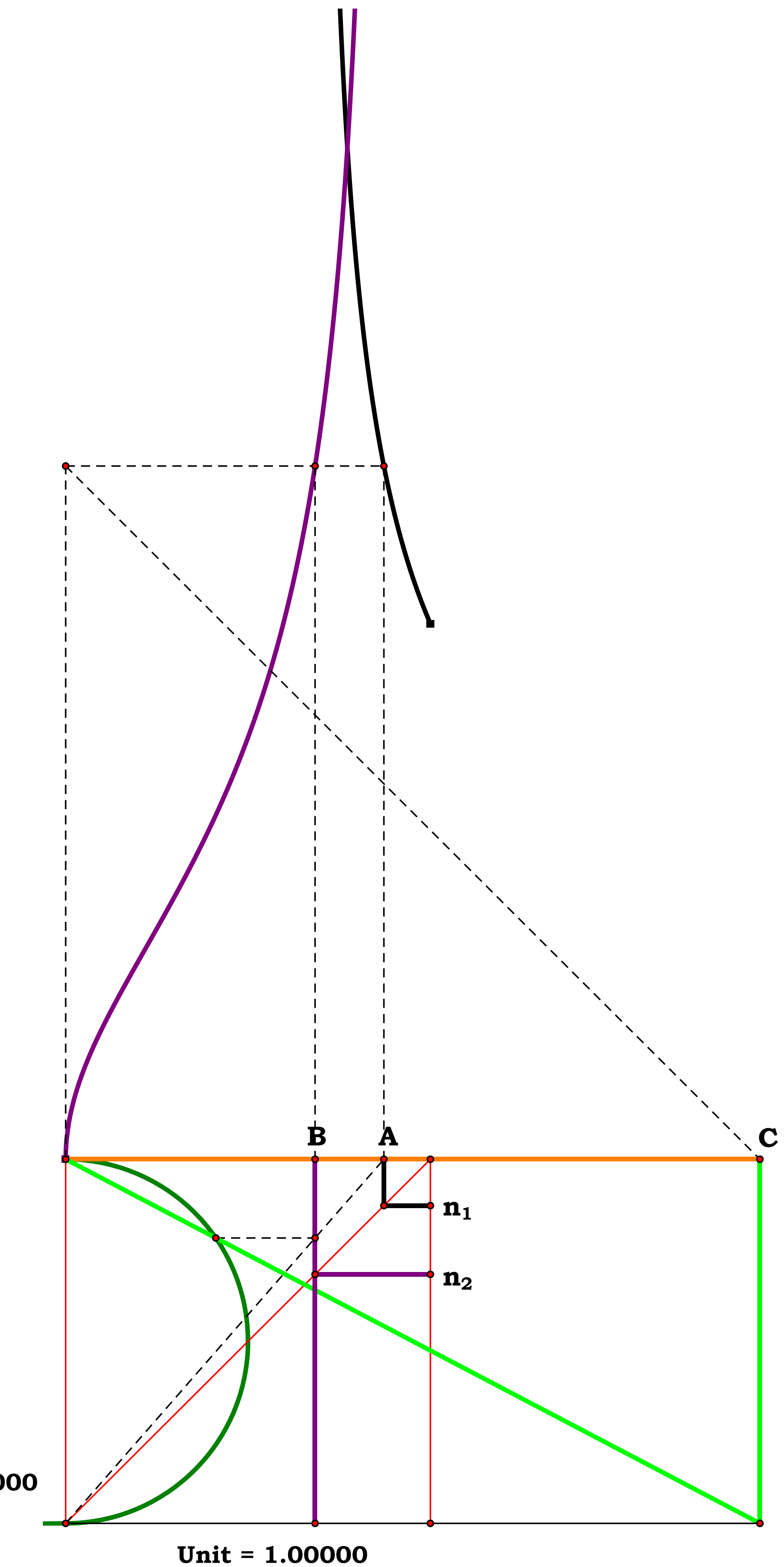
$$\frac{\sqrt{n_1 \cdot n_2}}{\sqrt{n_2 \cdot (n_2 - n_1)}} - C = 0.00000$$



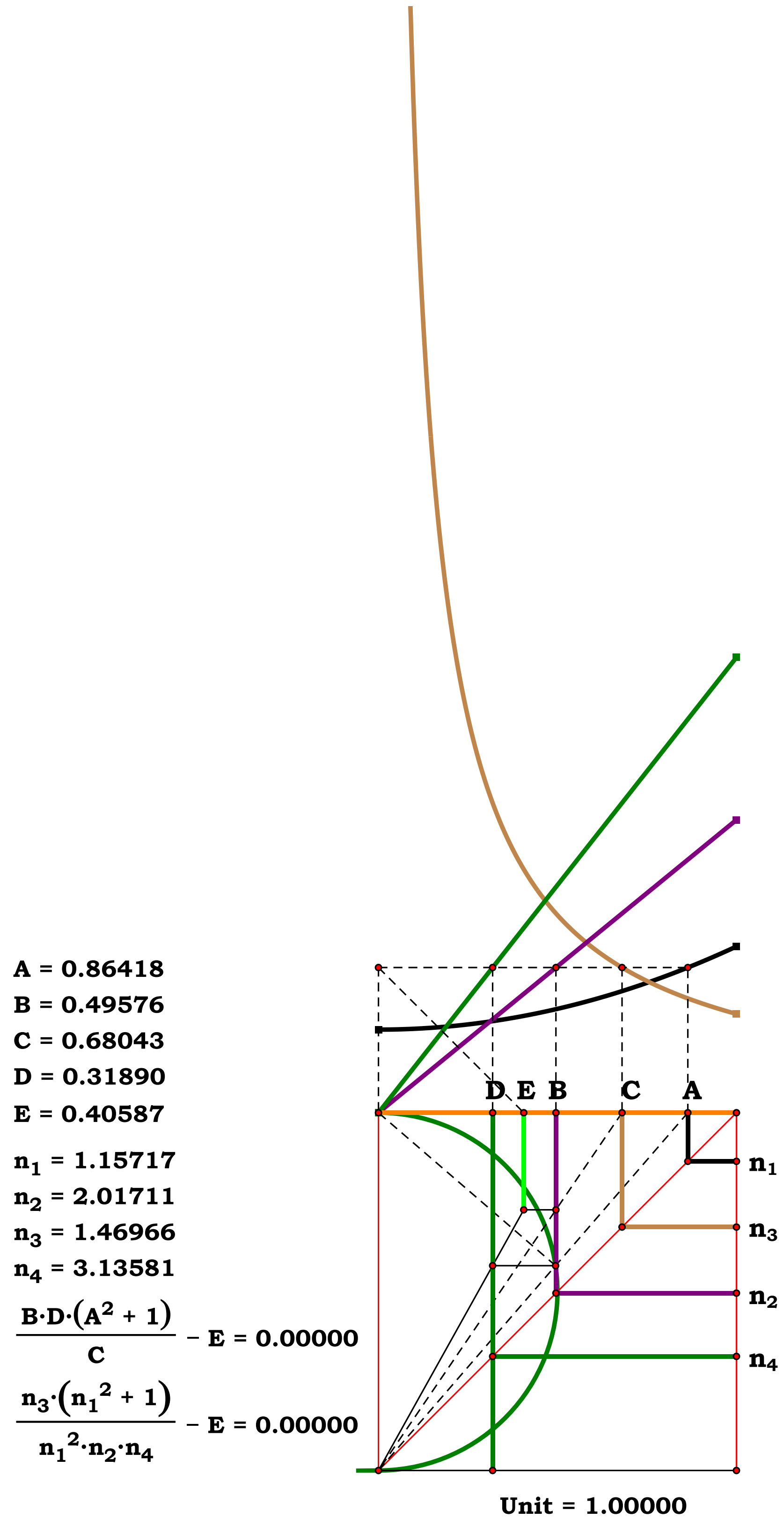
A = 0.87254
B = 0.68385
C = 1.90374
n_1 = 1.14608
n_2 = 1.46231

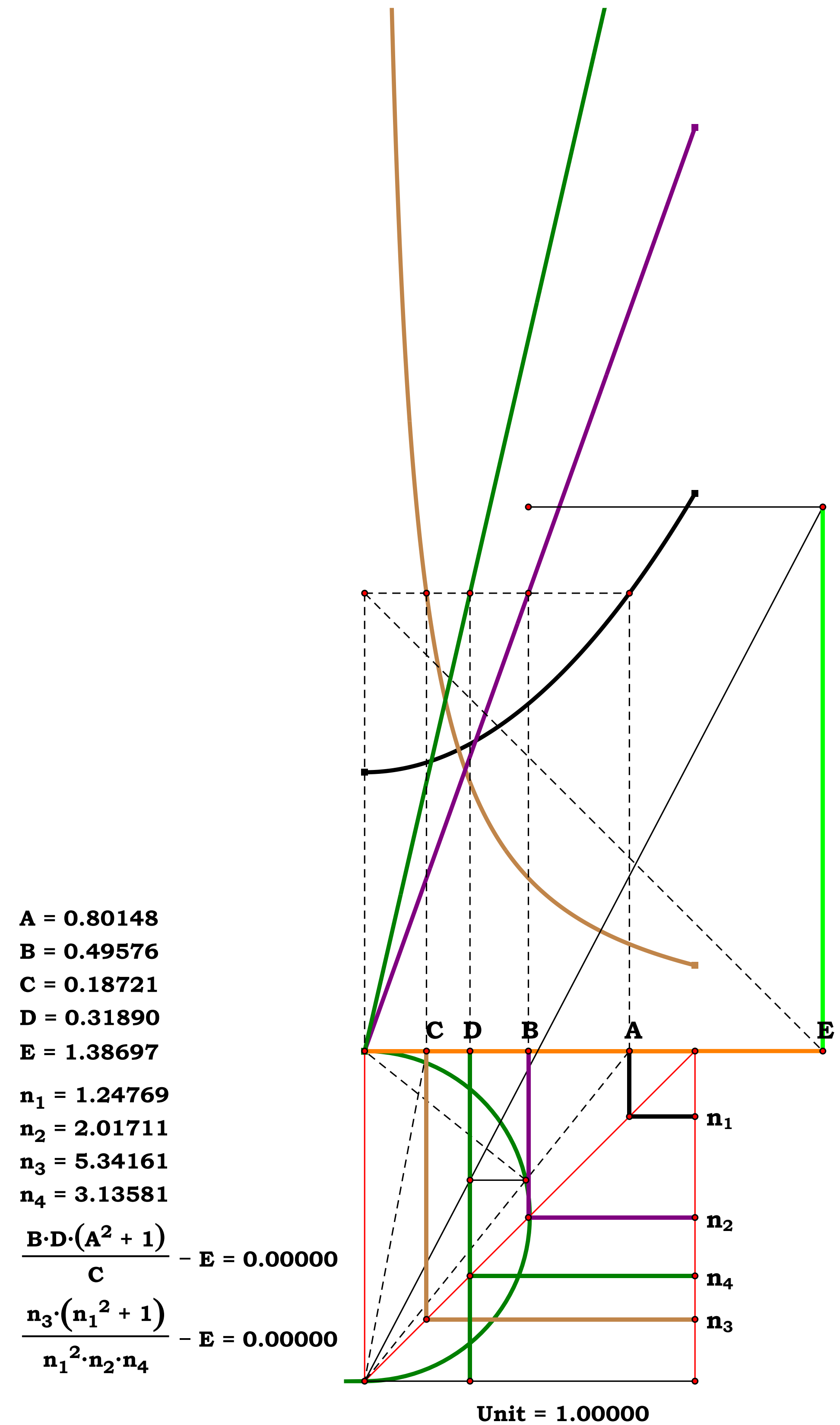
$$\frac{\sqrt{B}}{\sqrt{A - B}} - C = 0.00000$$

$$\frac{\sqrt{n_1 \cdot n_2}}{\sqrt{n_2 \cdot (n_2 - n_1)}} - C = 0.00000$$

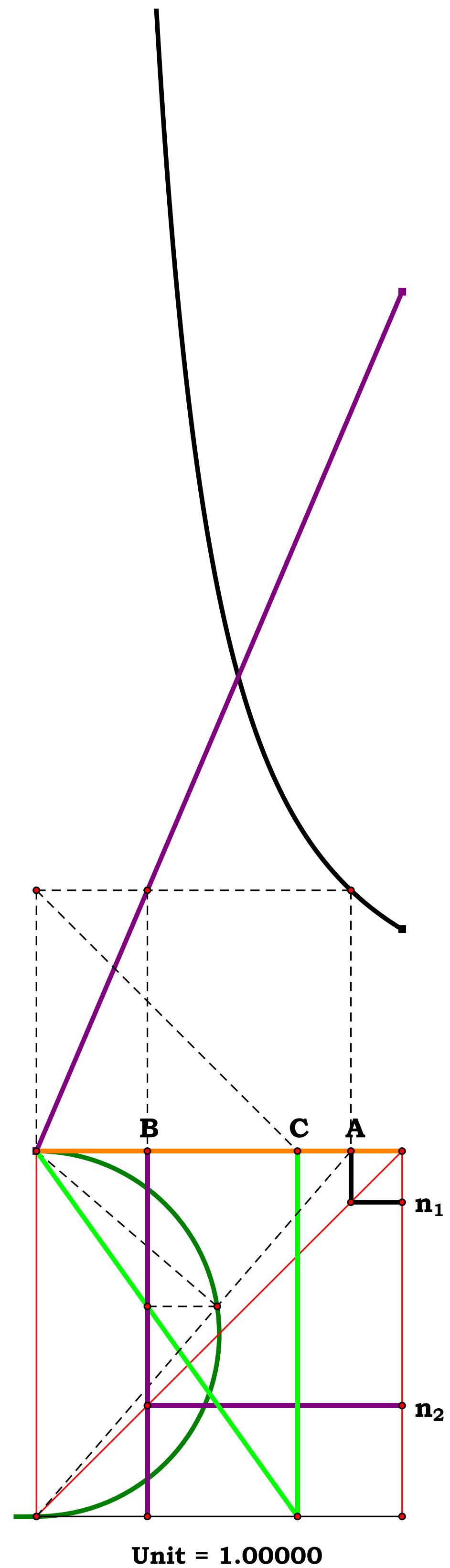


2SMT2R6.docx





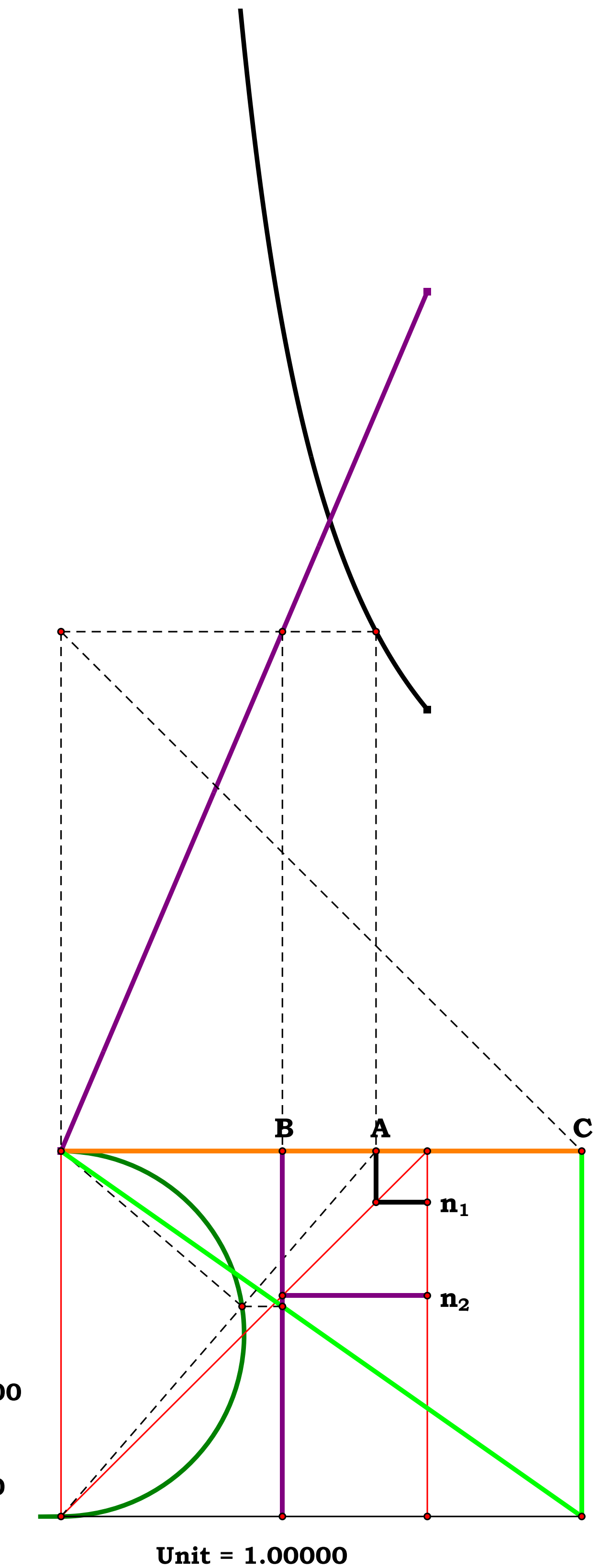
2SMT2R7.docx



A = 0.86000
B = 0.30349
C = 0.71382
n_1 = 1.16279
n_2 = 3.29504

$$\frac{A^2 \cdot B + B}{A^2} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_2} - C = 0.00000$$

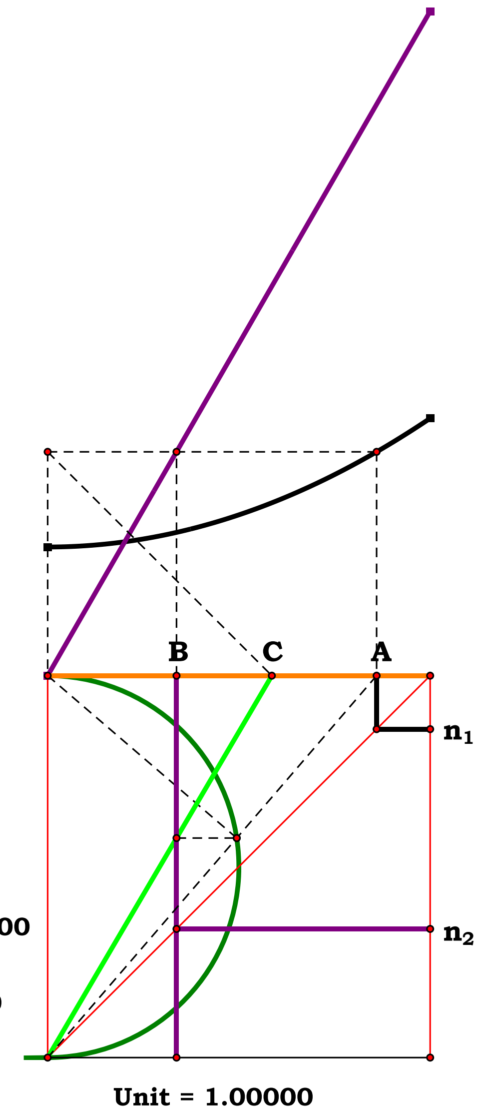


A = 0.86000
B = 0.60443
C = 1.42168
n_1 = 1.16279
n_2 = 1.65444

$$\frac{A^2 \cdot B + B}{A^2} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_2} - C = 0.00000$$

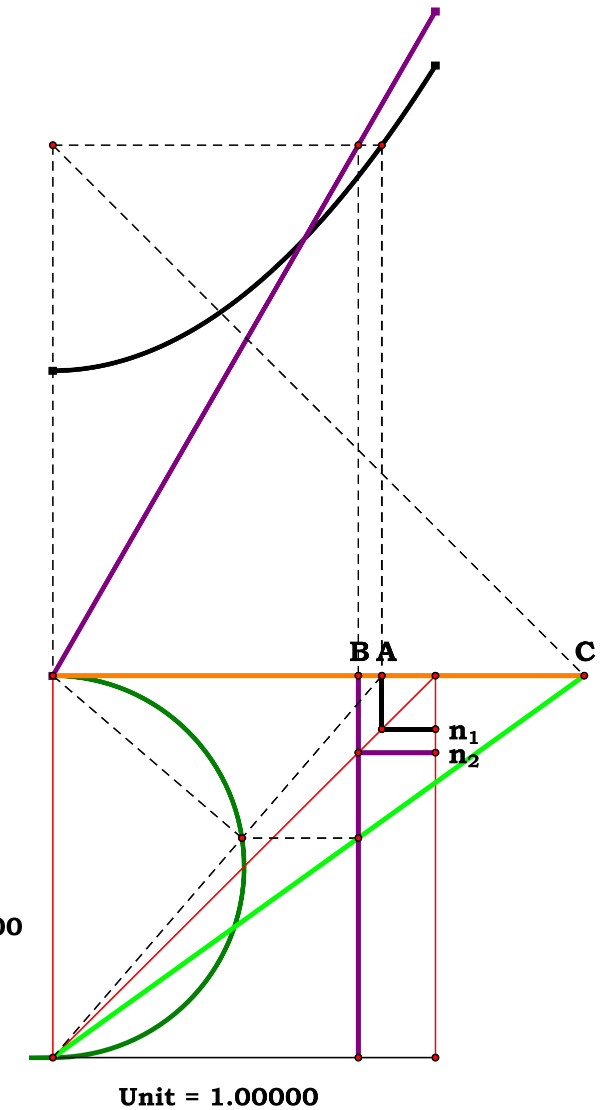
2SMT2R8.docx



A = 0.86000
B = 0.33693
C = 0.58612
n_1 = 1.16279
n_2 = 2.96802

$$\left(A^2 \cdot B + B\right) - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_1^2 \cdot n_2} - C = 0.00000$$



A = 0.86000
B = 0.79849
C = 1.38905
n_1 = 1.16279
n_2 = 1.25237

$$\left(A^2 \cdot B + B\right) - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_1^2 \cdot n_2} - C = 0.00000$$

2SMT2R9.docx

A = 0.61546

B = 0.28259

C = 0.67625

D = 0.44429

E = 0.77038

n_1 = 1.62481

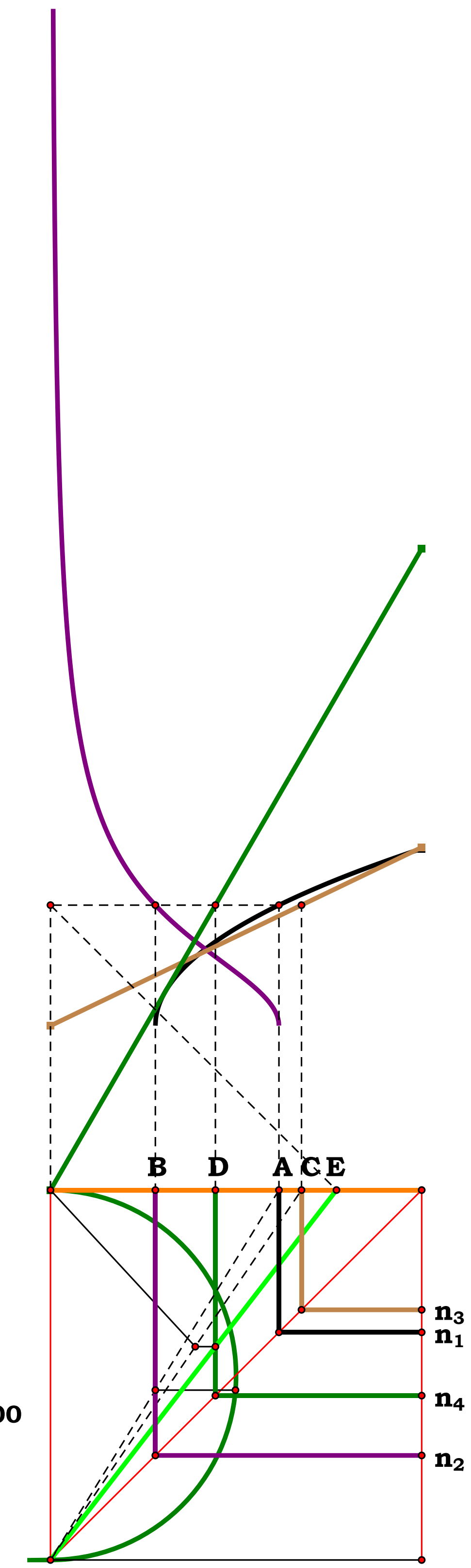
n_2 = 3.53873

n_3 = 1.47874

n_4 = 2.25077

$$\frac{D\cdot\left(A\cdot\sqrt{B\cdot(A-B)}+A\cdot C\cdot(A-B)\right)}{A\cdot\sqrt{B\cdot(A-B)}}-E=0.00000$$

$$\frac{n_2-n_1+n_3\cdot\sqrt{n_1\cdot(n_2-n_1)}}{n_3\cdot n_4\cdot\sqrt{n_1\cdot(n_2-n_1)}}-E=0.00000$$



Unit = 1.00000

A = 0.92476

B = 0.15301

C = 0.78911

D = 0.59477

E = 1.64880

n_1 = 1.08136

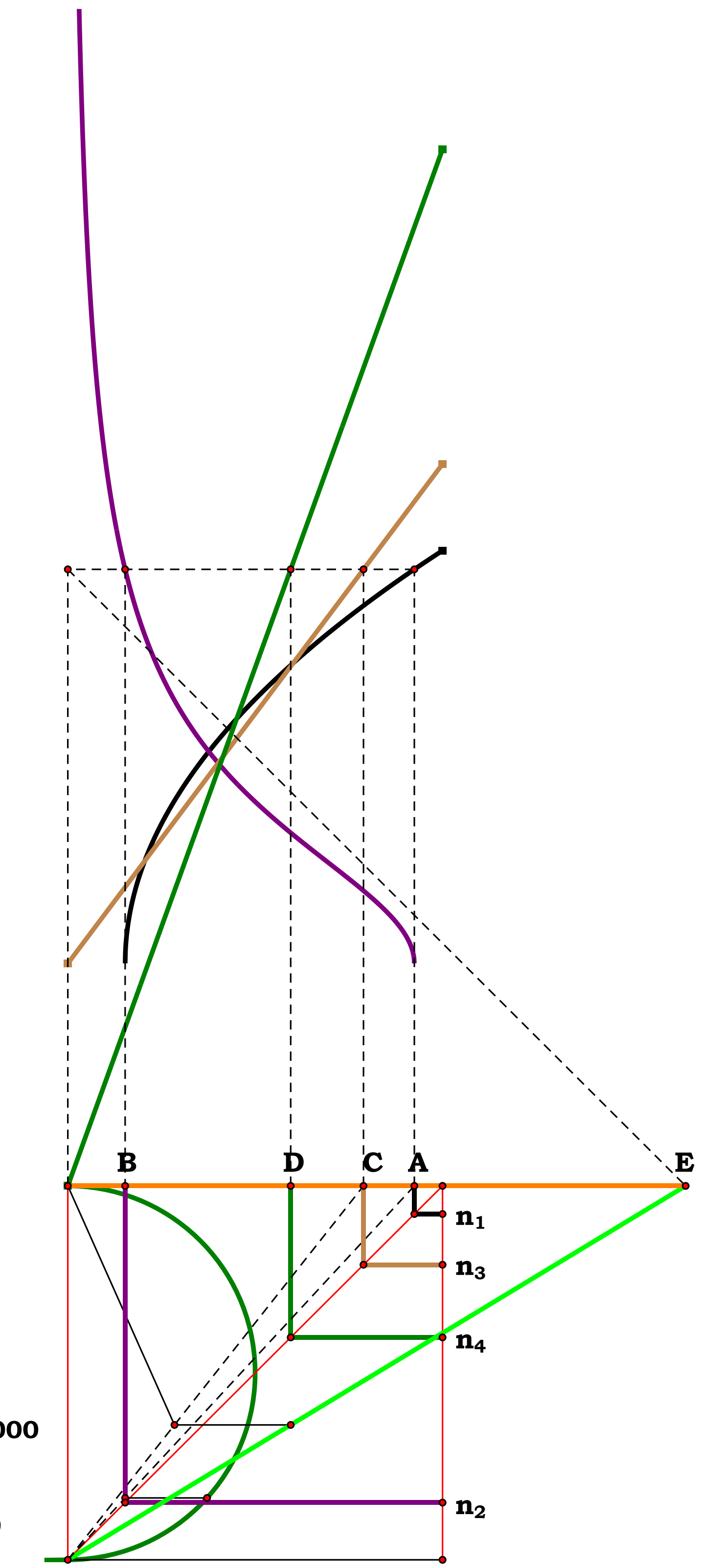
n_2 = 6.53542

n_3 = 1.26726

n_4 = 1.68133

$$\frac{D\cdot\left(A\cdot\sqrt{B\cdot(A-B)}+A\cdot C\cdot(A-B)\right)}{A\cdot\sqrt{B\cdot(A-B)}}-E=0.00000$$

$$\frac{n_2-n_1+n_3\cdot\sqrt{n_1\cdot(n_2-n_1)}}{n_3\cdot n_4\cdot\sqrt{n_1\cdot(n_2-n_1)}}-E=0.00000$$



Unit = 1.00000

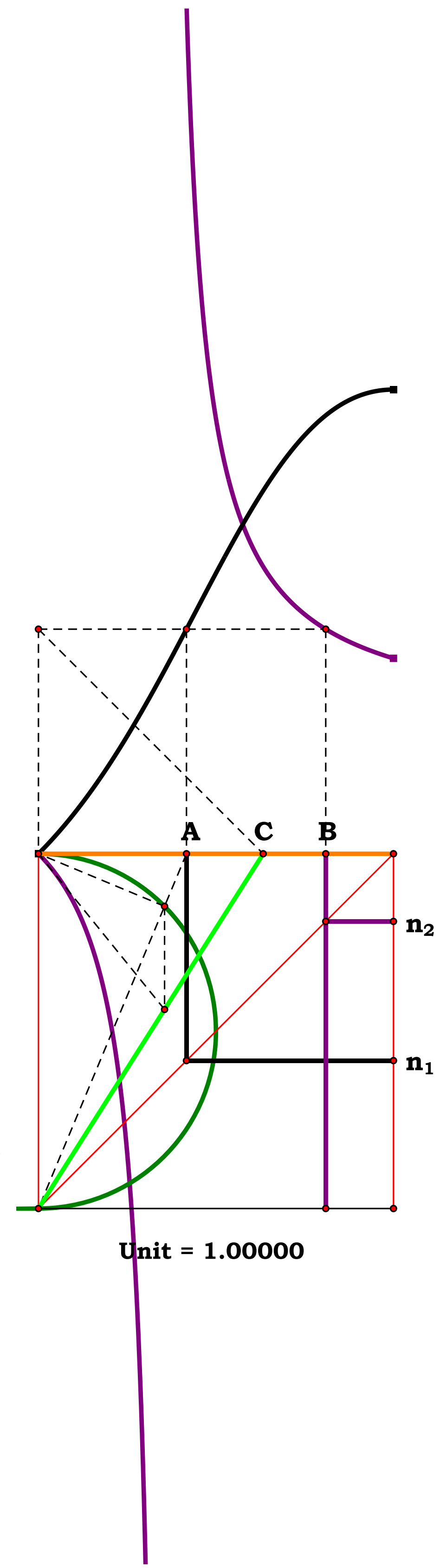
2SMT3R0.docx

A = 0.41694
B = 0.80925
C = 0.63305

n_1 = 2.39843
n_2 = 1.23572

$$\frac{A \cdot B}{A^2 \cdot B + B - A} - C = 0.00000$$

$$\frac{n_1}{n_1^2 - n_1 \cdot n_2 + 1} - C = 0.00000$$

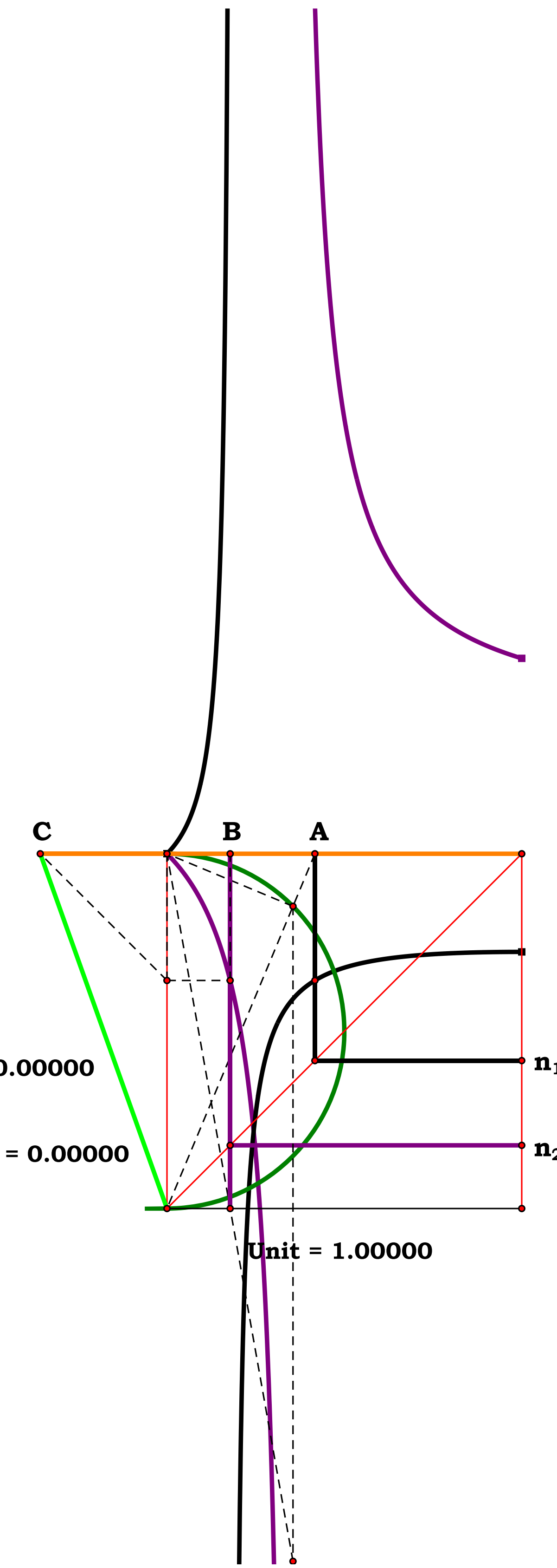


A = 0.41694
B = 0.17809
C = –0.35718

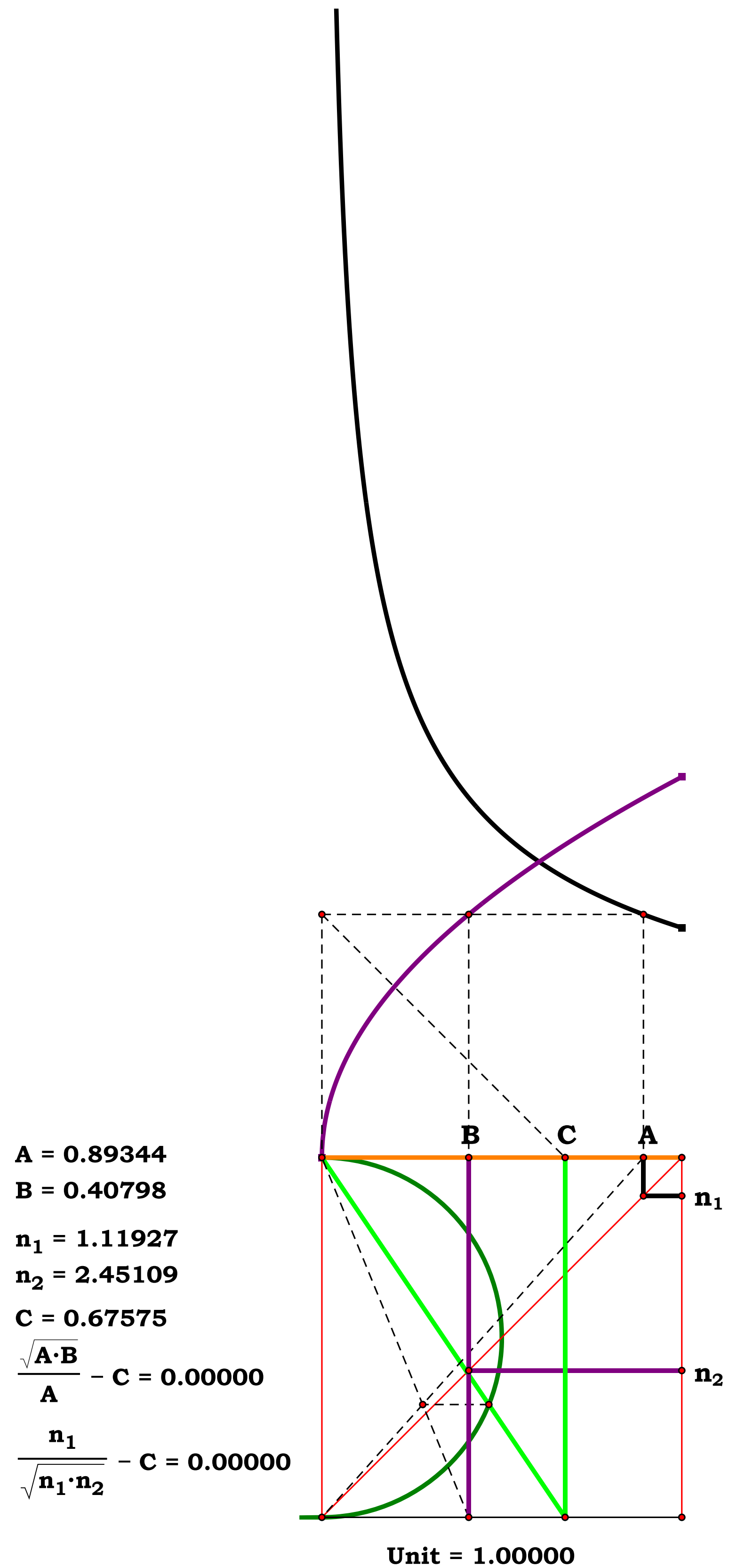
n_1 = 2.39843
n_2 = 5.61509

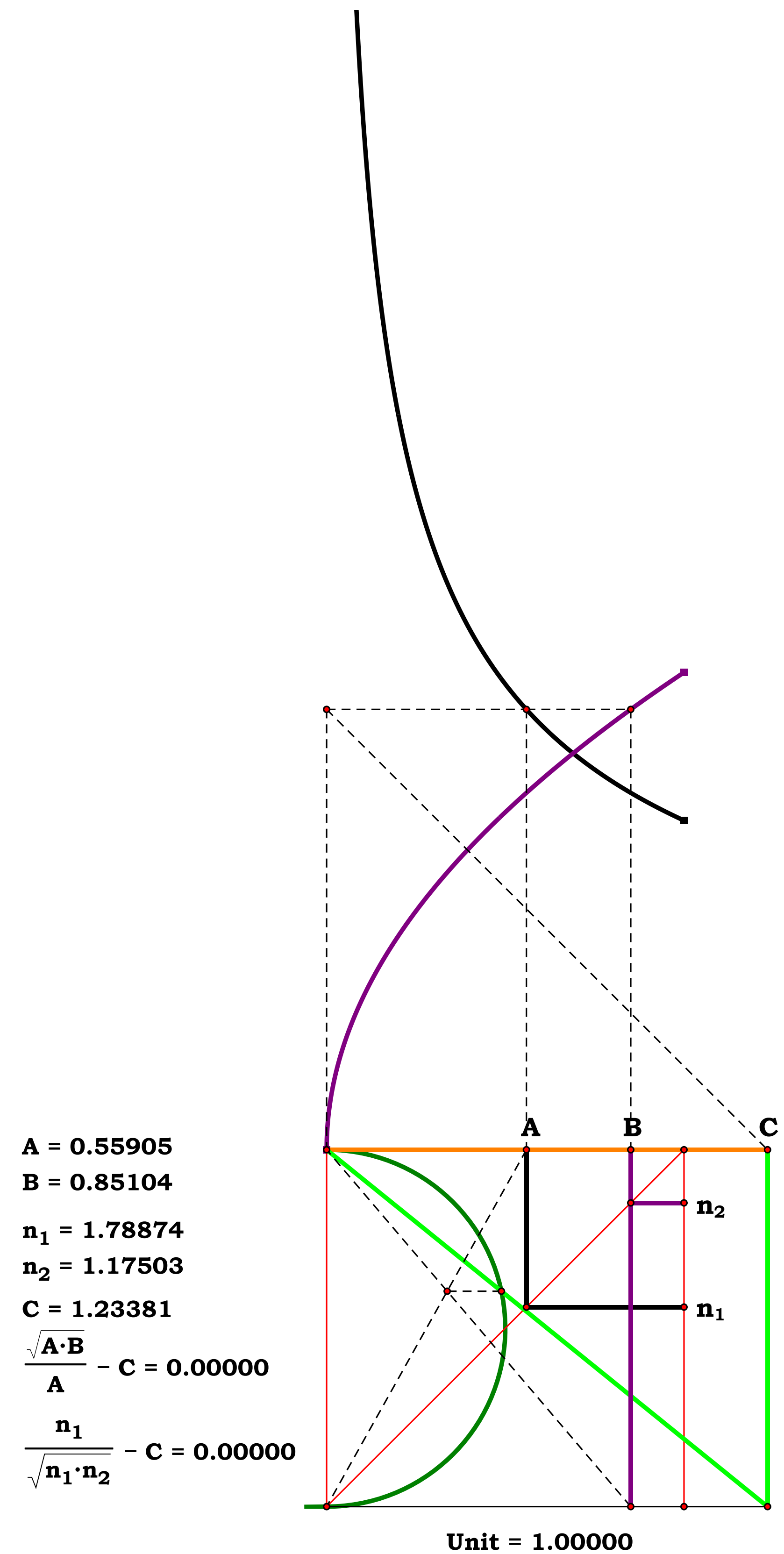
$$\frac{A \cdot B}{A^2 \cdot B + B - A} - C = 0.00000$$

$$\frac{n_1}{n_1^2 - n_1 \cdot n_2 + 1} - C = 0.00000$$

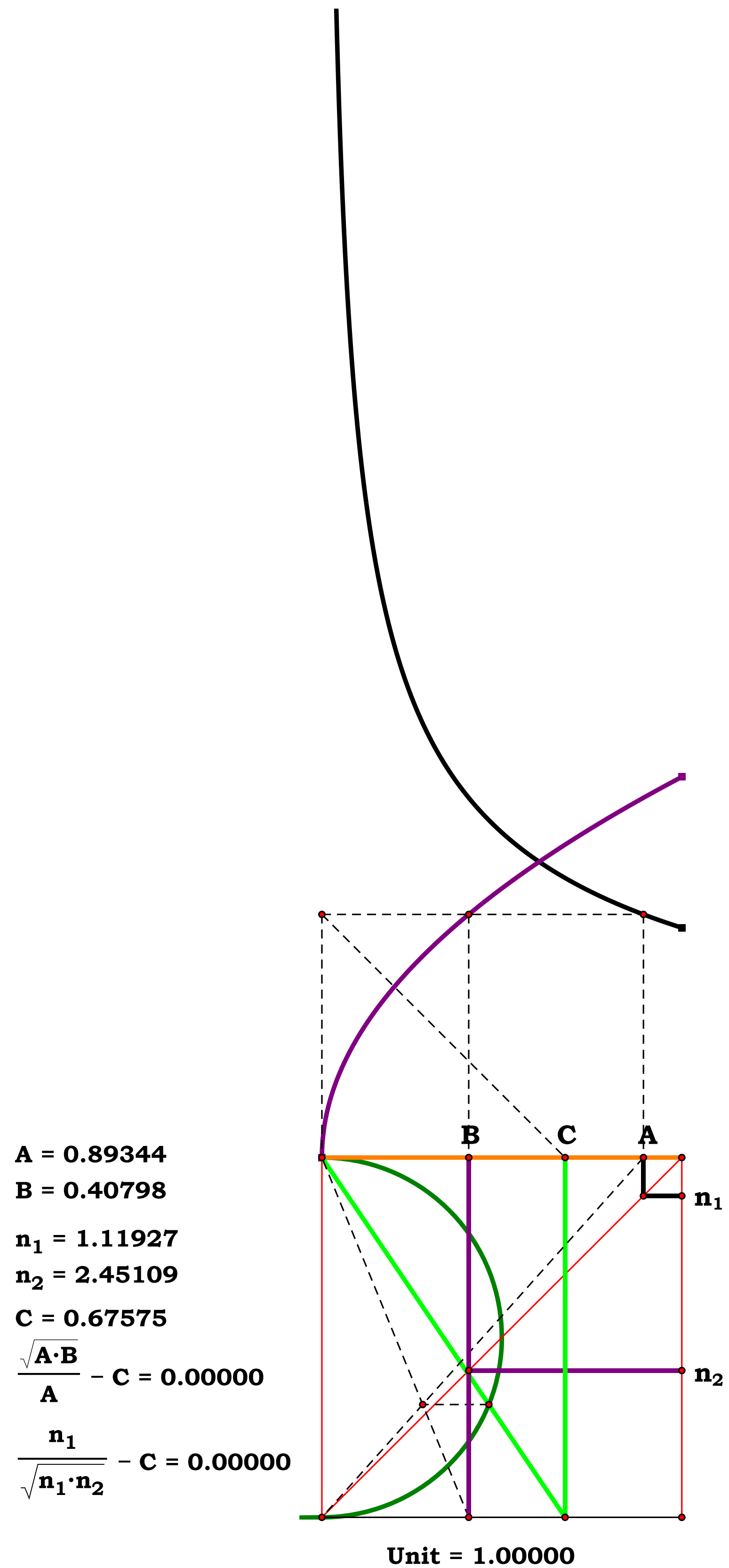


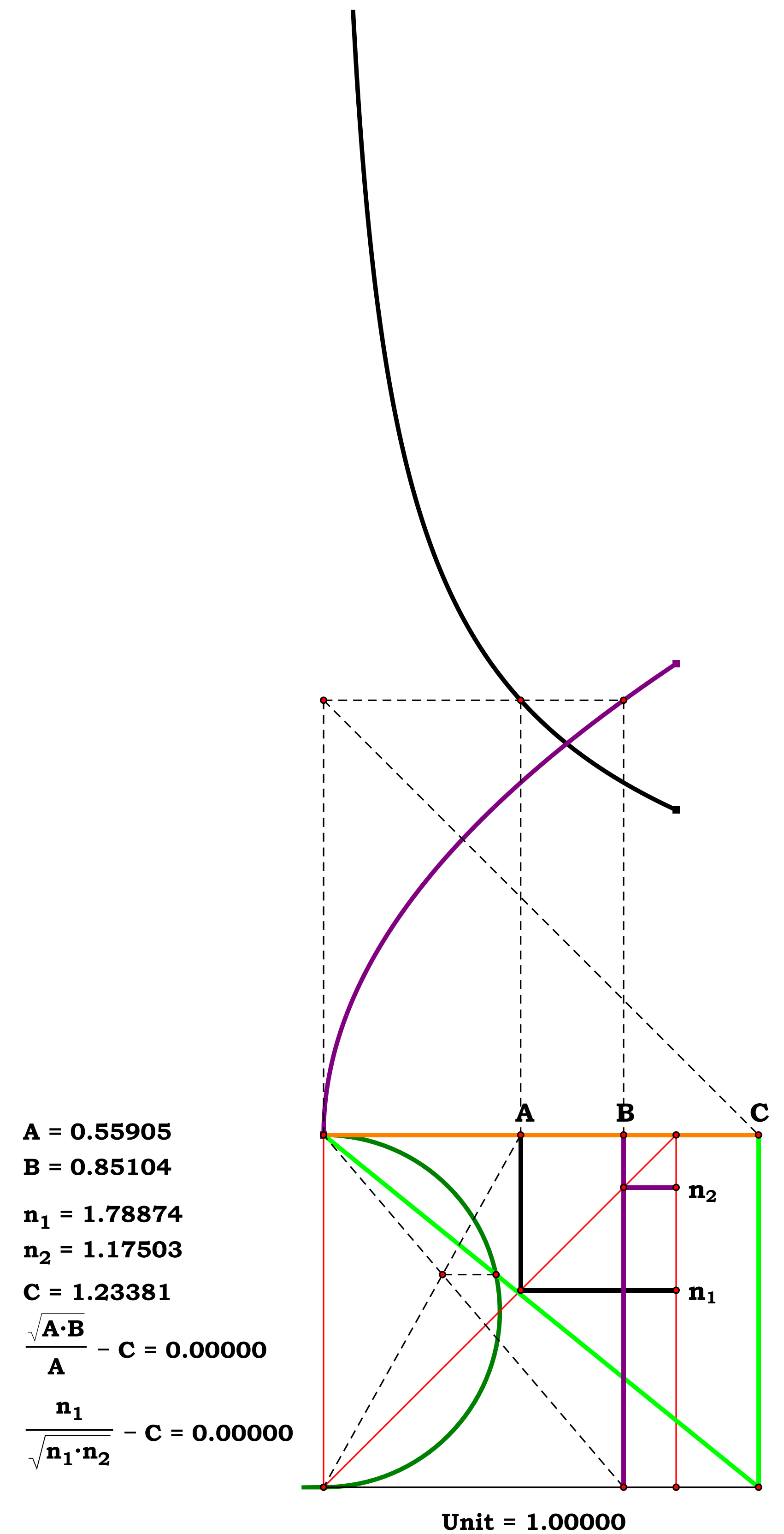
2SMT3R1.docx





2SMT3R2.docx





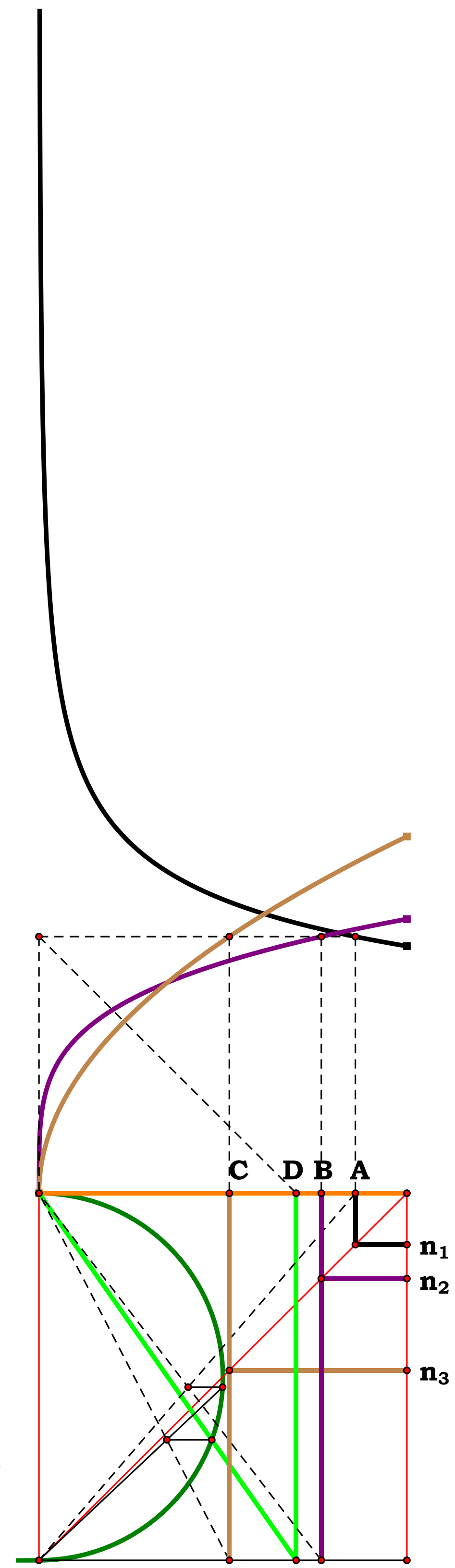
2SMT3R3.docx

A = 0.86000
B = 0.76745
C = 0.51742
D = 0.69913

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.93268

$$\frac{B\cdot(A\cdot C)^{\frac{1}{2}}\cdot(A\cdot B)^{\frac{1}{4}}}{A\cdot B} - D = 0.00000$$

$$\frac{n_1\cdot n_2}{n_2\cdot(n_1\cdot n_3)^{\frac{1}{2}}\cdot(n_1\cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



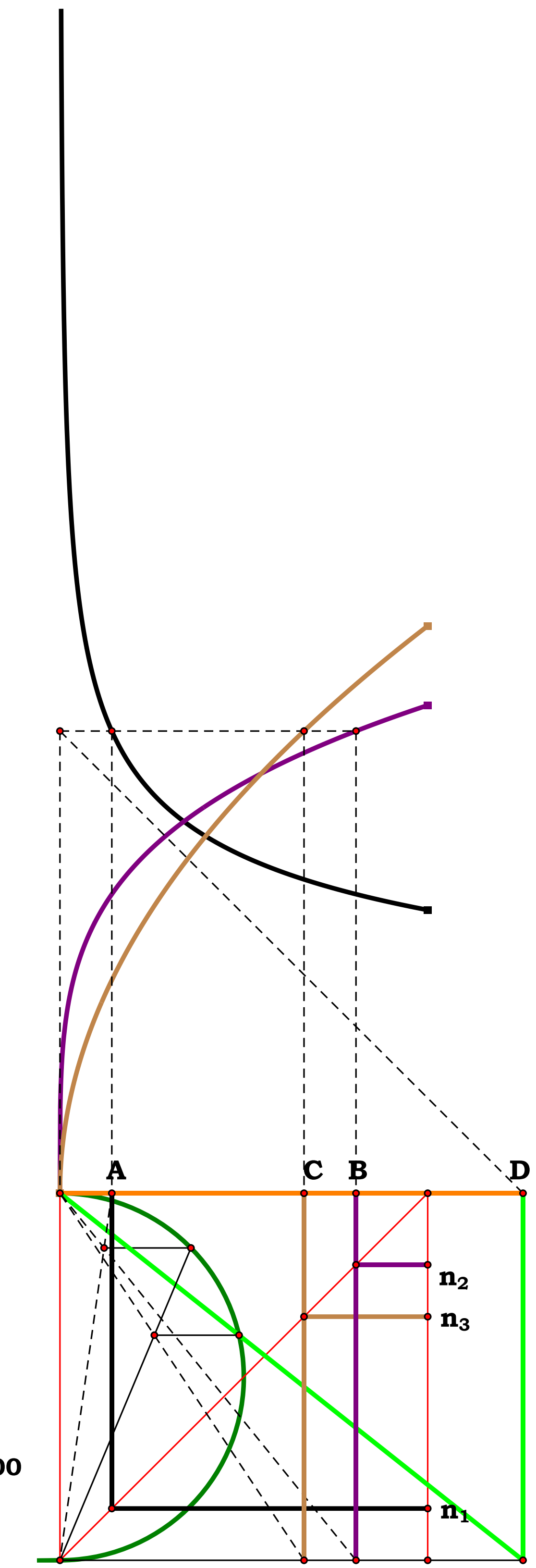
Unit = 1.00000

A = 0.14107
B = 0.80507
C = 0.66371
D = 1.25918

n_1 = 7.08869
n_2 = 1.24213
n_3 = 1.50668

$$\frac{B\cdot(A\cdot C)^{\frac{1}{2}}\cdot(A\cdot B)^{\frac{1}{4}}}{A\cdot B} - D = 0.00000$$

$$\frac{n_1\cdot n_2}{n_2\cdot(n_1\cdot n_3)^{\frac{1}{2}}\cdot(n_1\cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



Unit = 1.00000

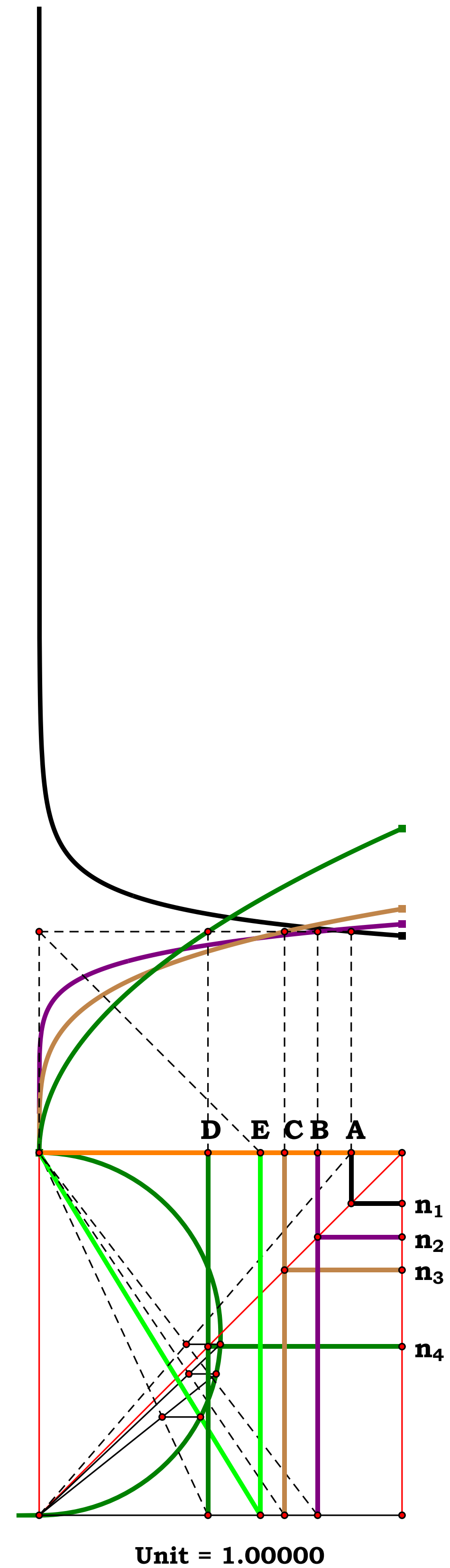
2SMT3R4.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.46519
E = 0.60976

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 2.14965

$$\frac{\sqrt{B\cdot C\cdot D}}{\left(B\cdot C\cdot\sqrt{A\cdot B}\right)^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{\left(n_1\cdot n_2\right)^{\frac{1}{8}}\cdot\left(n_2\cdot n_3\right)^{\frac{1}{4}}}{\sqrt{n_2\cdot n_3\cdot n_4}} - E = 0.00000$$

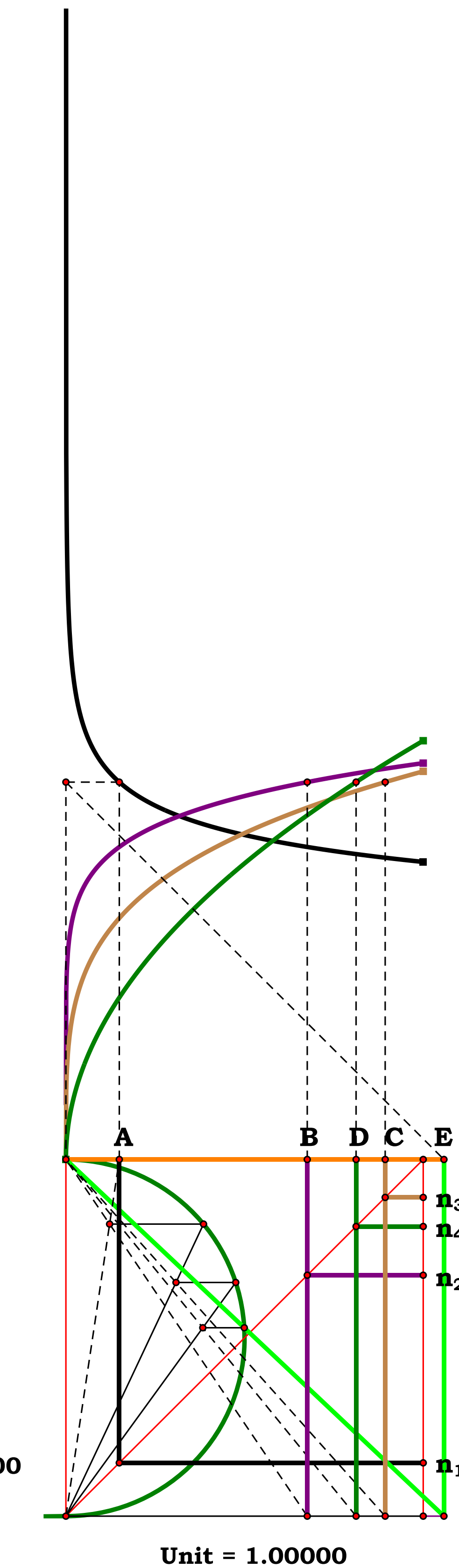


A = 0.14943
B = 0.67549
C = 0.89360
D = 0.81212
E = 1.05802

n_1 = 6.69212
n_2 = 1.48040
n_3 = 1.11907
n_4 = 1.23135

$$\frac{\sqrt{B\cdot C\cdot D}}{\left(B\cdot C\cdot\sqrt{A\cdot B}\right)^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{\left(n_1\cdot n_2\right)^{\frac{1}{8}}\cdot\left(n_2\cdot n_3\right)^{\frac{1}{4}}}{\sqrt{n_2\cdot n_3\cdot n_4}} - E = 0.00000$$



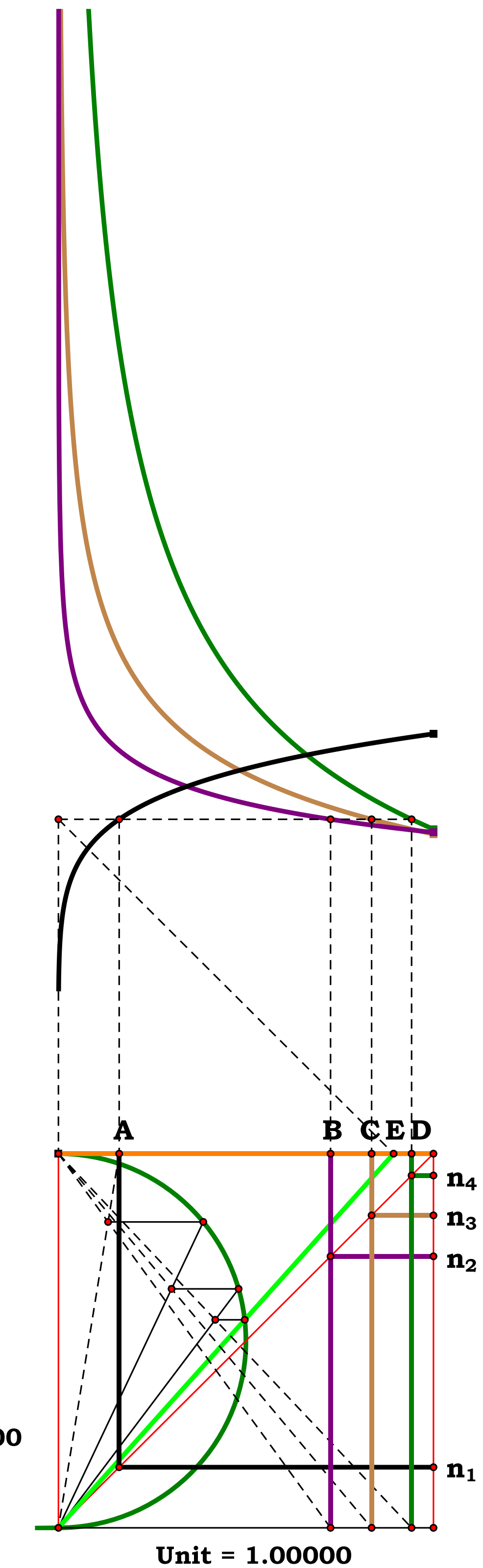
2SMT3R5.docx

A = 0.16197
B = 0.72565
C = 0.83508
D = 0.94169
E = 0.89372

n_1 = 6.17402
n_2 = 1.37808
n_3 = 1.19749
n_4 = 1.06192

$$\frac{(A\cdot B)^{\frac{1}{8}}}{(B\cdot C\cdot D^2)^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{(n_2\cdot n_3\cdot n_4{}^2)^{\frac{1}{4}}}{(n_1\cdot n_2)^{\frac{1}{8}}} - E = 0.00000$$

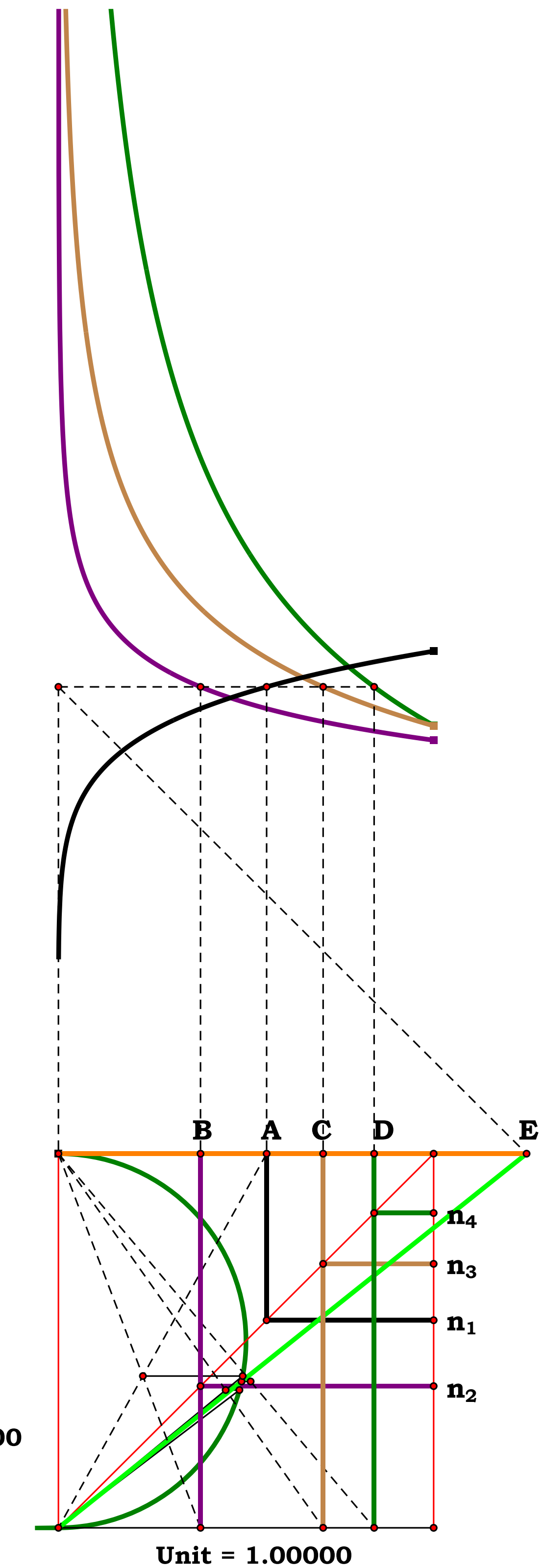


A = 0.55487
B = 0.37872
C = 0.70551
D = 0.84138
E = 1.24771

n_1 = 1.80221
n_2 = 2.64045
n_3 = 1.41742
n_4 = 1.18853

$$\frac{(A\cdot B)^{\frac{1}{8}}}{(B\cdot C\cdot D^2)^{\frac{1}{4}}} - E = 0.00000$$

$$\frac{(n_2\cdot n_3\cdot n_4{}^2)^{\frac{1}{4}}}{(n_1\cdot n_2)^{\frac{1}{8}}} - E = 0.00000$$



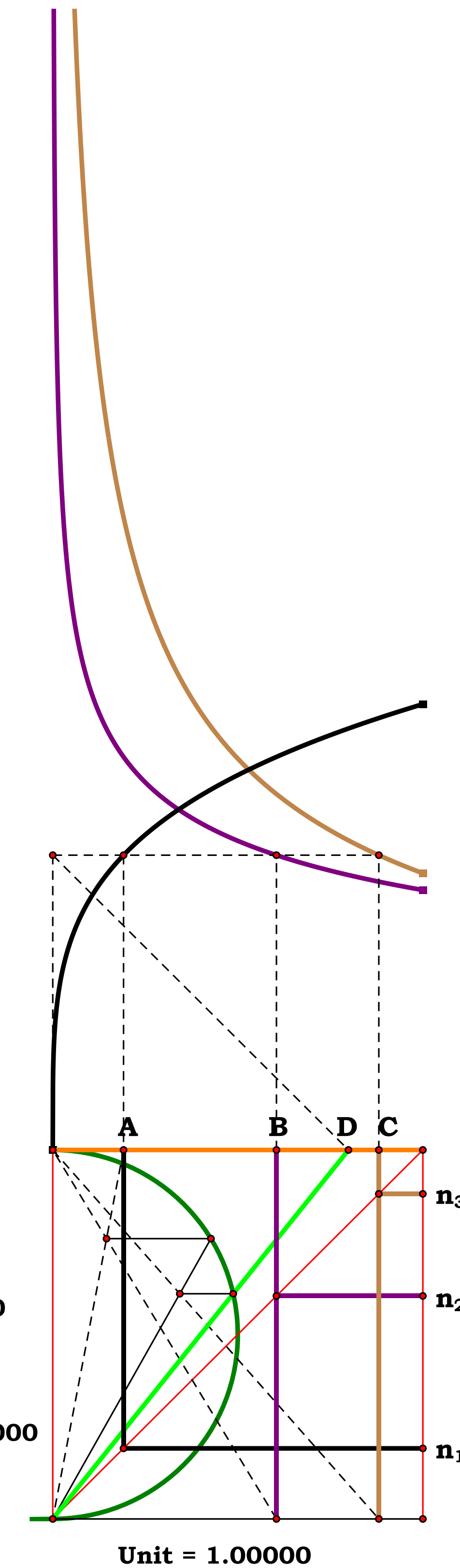
2SMT3R6.docx

A = 0.19123
B = 0.60443
C = 0.88106
D = 0.79900

n_1 = 5.22936
n_2 = 1.65444
n_3 = 1.13499

$$\frac{(A\cdot B)^{\frac{1}{4}}}{(B\cdot C)^{\frac{1}{2}}} - D = 0.00000$$

$$\frac{\sqrt{n_2\cdot n_3}}{(n_1\cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$

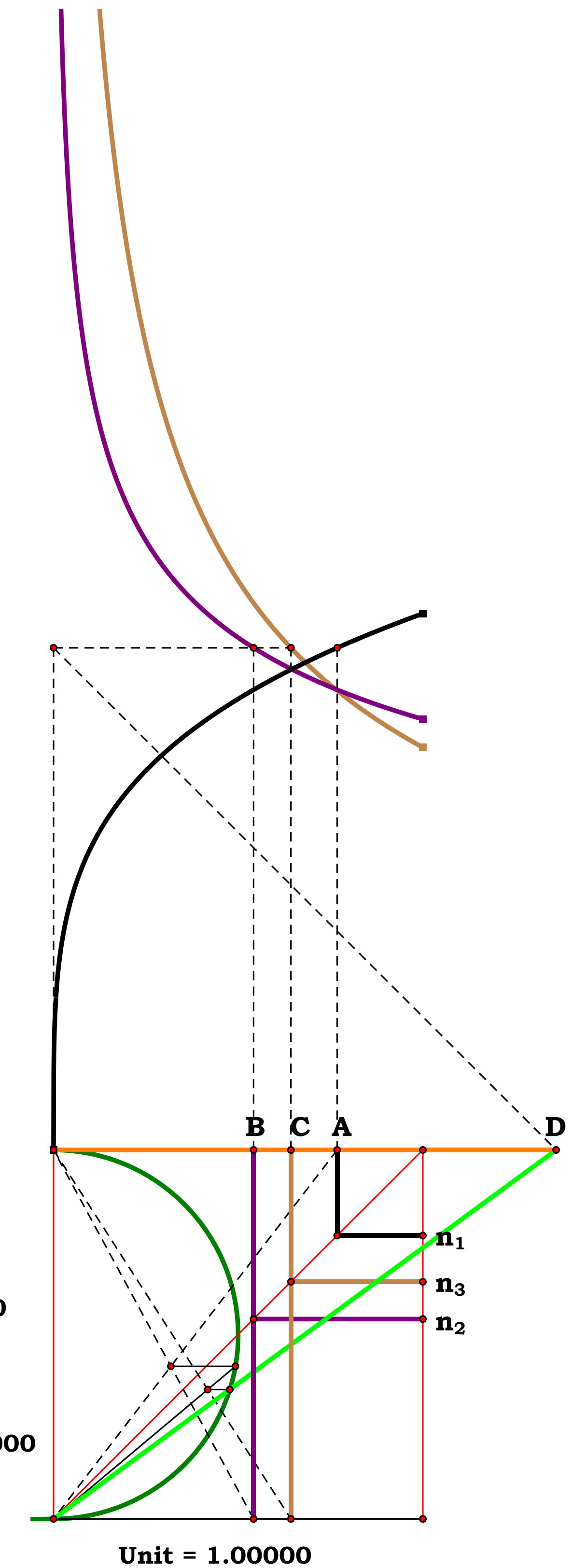


A = 0.76804
B = 0.54174
C = 0.64281
D = 1.36100

n_1 = 1.30201
n_2 = 1.84591
n_3 = 1.55567

$$\frac{(A\cdot B)^{\frac{1}{4}}}{(B\cdot C)^{\frac{1}{2}}} - D = 0.00000$$

$$\frac{\sqrt{n_2\cdot n_3}}{(n_1\cdot n_2)^{\frac{1}{4}}} - D = 0.00000$$



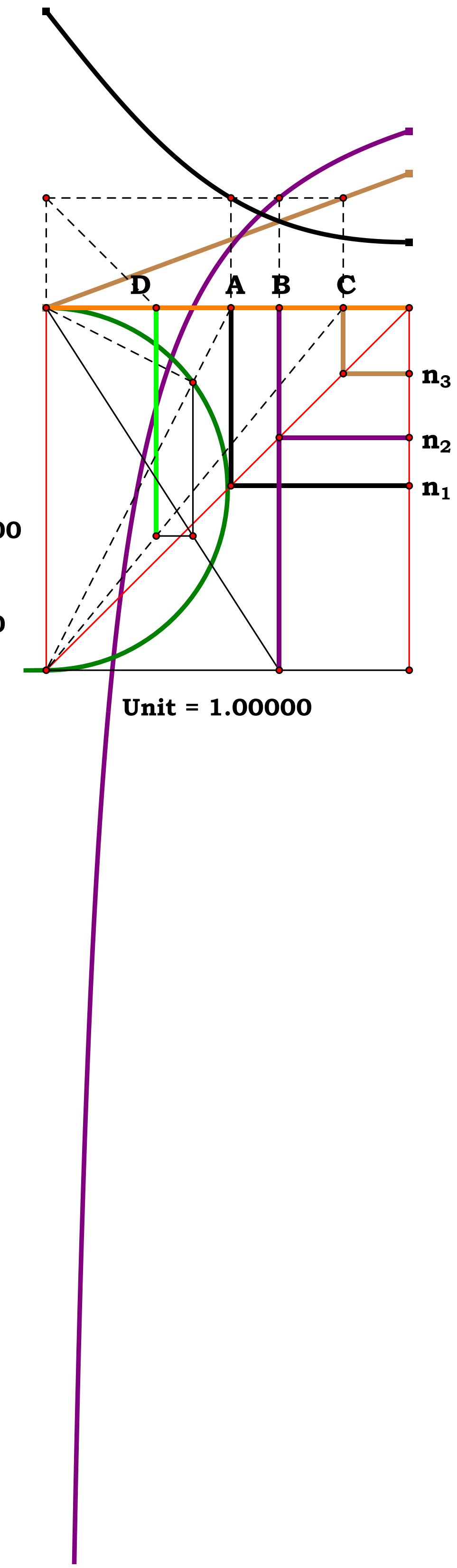
2SMT3R7.docx

A = 0.50890
B = 0.64205
C = 0.81836
D = 0.30315

n_1 = 1.96504
n_2 = 1.55750
n_3 = 1.22195

$$\frac{C\cdot(A^2\cdot B - A + B)}{B\cdot(A^2 + 1)} - D = 0.00000$$

$$\frac{n_1^2 - n_1\cdot n_2 + 1}{n_3\cdot(n_1^2 + 1)} - D = 0.00000$$



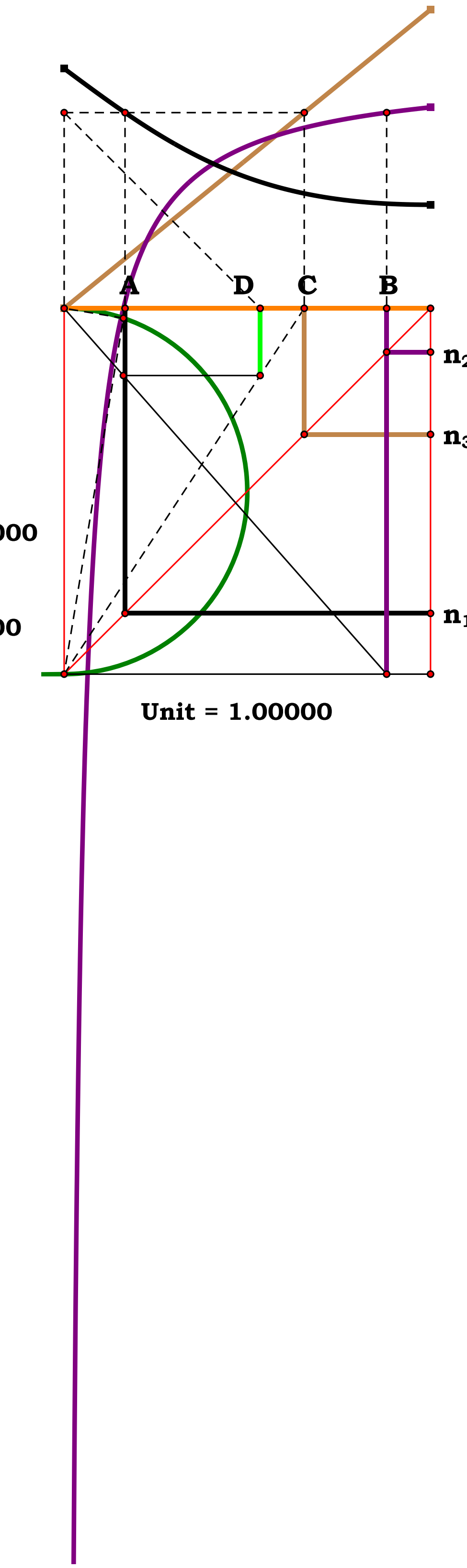
Unit = 1.00000

A = 0.16615
B = 0.88030
C = 0.65535
D = 0.53498

n_1 = 6.01870
n_2 = 1.13597
n_3 = 1.52590

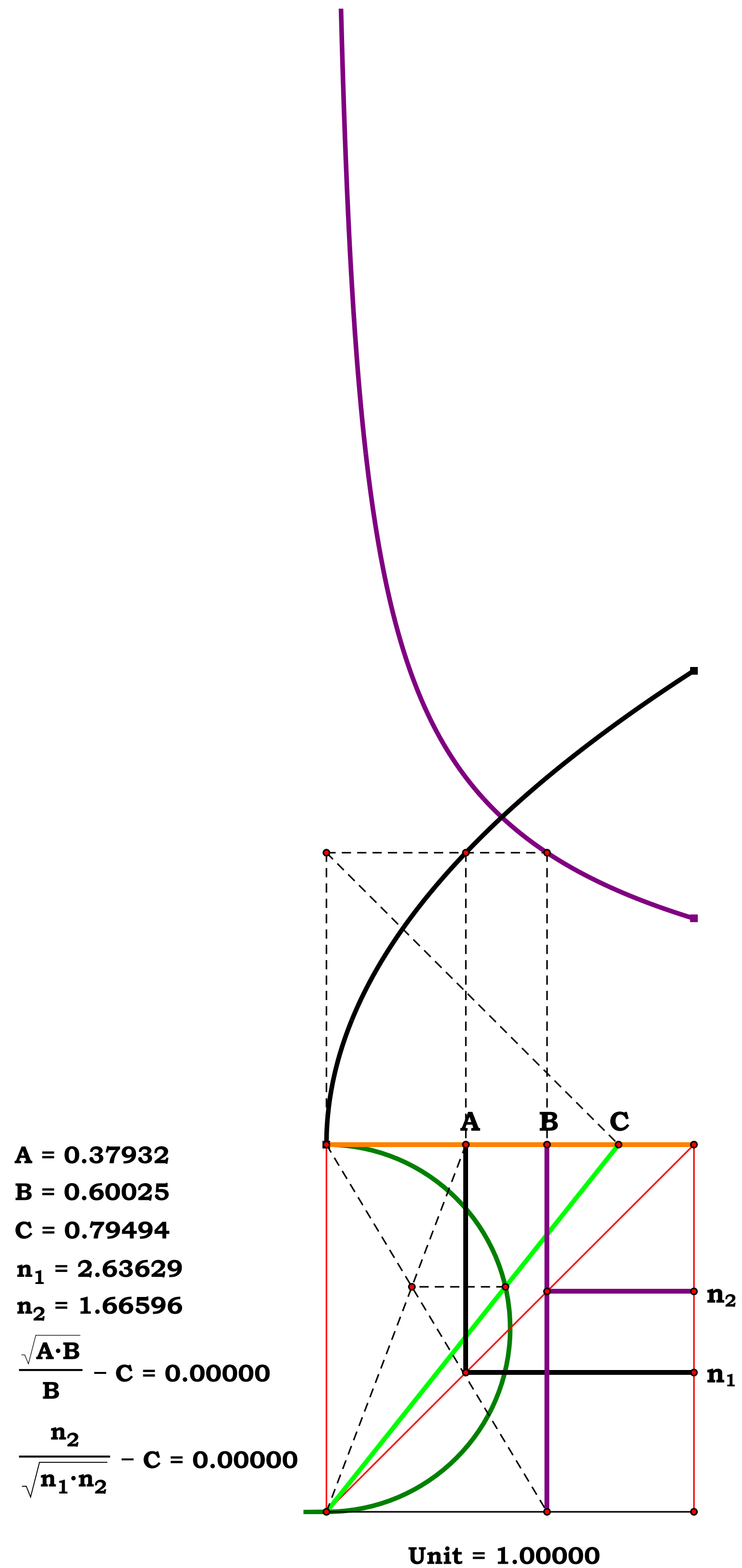
$$\frac{C\cdot(A^2\cdot B - A + B)}{B\cdot(A^2 + 1)} - D = 0.00000$$

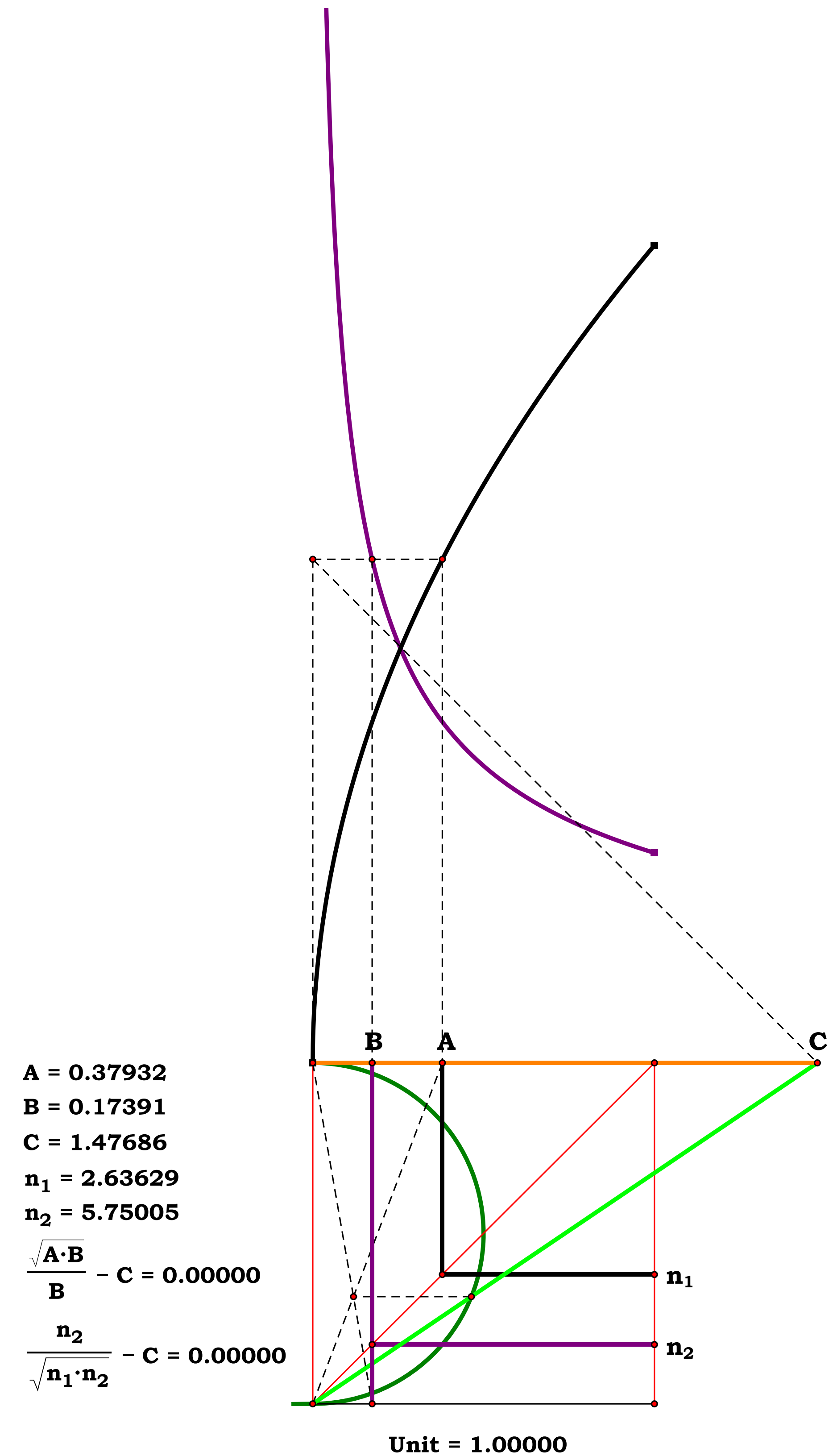
$$\frac{n_1^2 - n_1\cdot n_2 + 1}{n_3\cdot(n_1^2 + 1)} - D = 0.00000$$



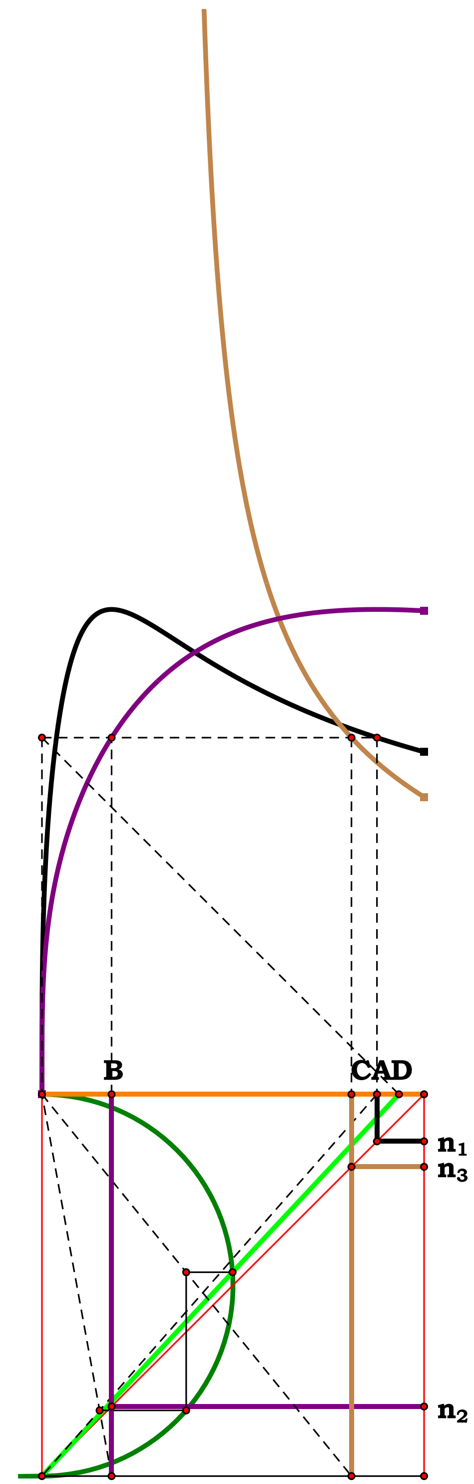
Unit = 1.00000

2SMT3R8.docx





2SMT3R9.docx



A = 0.87672

B = 0.18227

C = 0.81000

D = 0.93421

n_1 = 1.14061

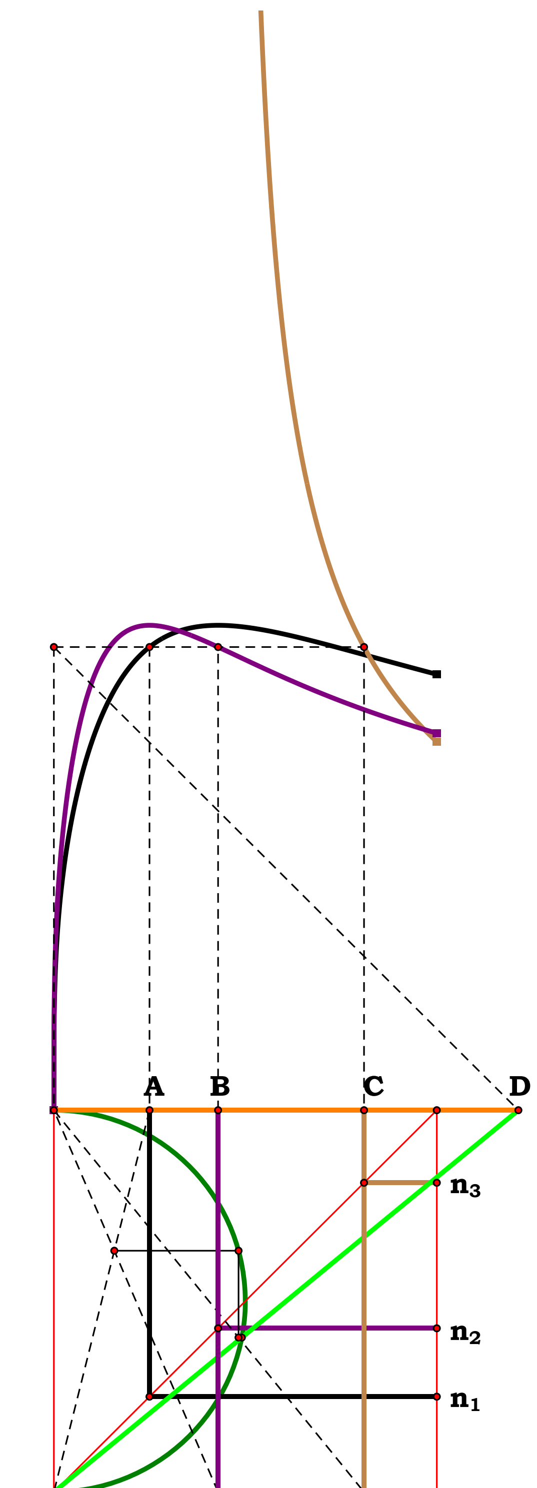
n_2 = 5.48633

n_3 = 1.23456

$$\frac{\sqrt{\sqrt{A\cdot B\cdot C\cdot(A + B)} - A\cdot B}}{A\cdot C - \sqrt{A\cdot B} + B\cdot C} - D = 0.00000$$

Unit = 1.00000

$$\frac{n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1\cdot n_2\cdot\left(n_1 + n_2 - n_3\cdot\sqrt{n_1\cdot n_2}\right)}}{\left(\sqrt{n_1\cdot n_2}\cdot\left(n_1 + n_2\right) - n_1\cdot n_2\cdot n_3\right)\cdot\sqrt{n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1\cdot n_2}}} - D = 0.00000$$



A = 0.24975

B = 0.42888

C = 0.81000

D = 1.21305

n_1 = 4.00408

n_2 = 2.33165

n_3 = 1.23456

$$\frac{\sqrt{\sqrt{A\cdot B\cdot C\cdot(A + B)} - A\cdot B}}{A\cdot C - \sqrt{A\cdot B} + B\cdot C} - D = 0.00000$$

Unit = 1.00000

$$\frac{n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1\cdot n_2\cdot\left(n_1 + n_2 - n_3\cdot\sqrt{n_1\cdot n_2}\right)}}{\left(\sqrt{n_1\cdot n_2}\cdot\left(n_1 + n_2\right) - n_1\cdot n_2\cdot n_3\right)\cdot\sqrt{n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1\cdot n_2}}} - D = 0.00000$$

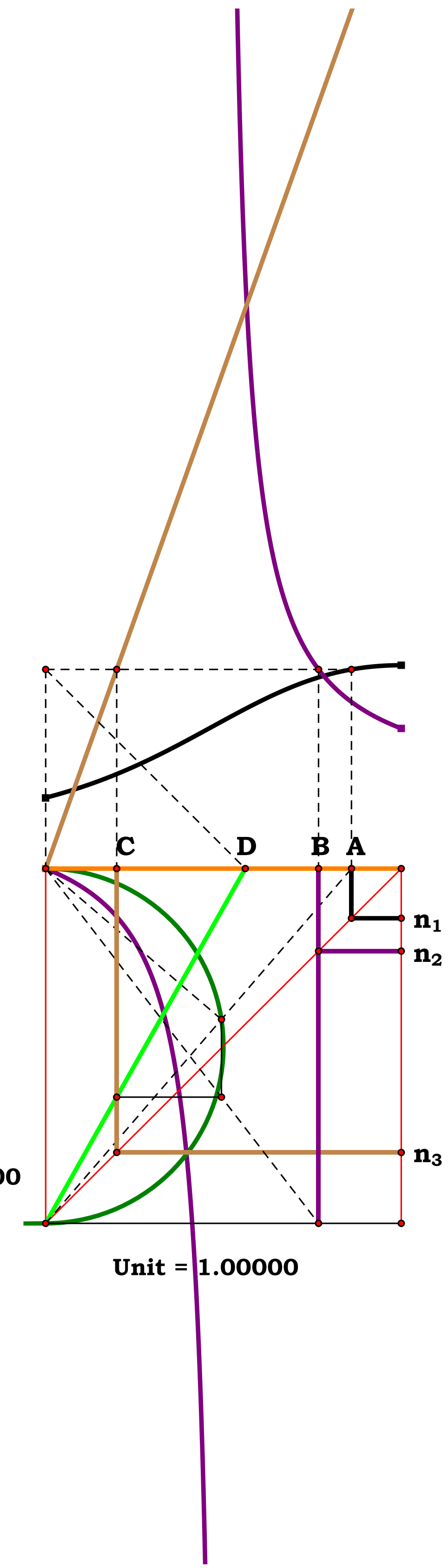
2SMT3R10.docx

A = 0.86000
B = 0.76745
C = 0.19975
D = 0.56136

n_1 = 1.16279
n_2 = 1.30302
n_3 = 5.00629

$$\frac{B\cdot C\cdot\left(A^2+1\right)}{A^2\cdot B - A + B} - D = 0.00000$$

$$\frac{n_1{}^2+1}{n_3\cdot\left(n_1{}^2 - n_1\cdot n_2 + 1\right)} - D = 0.00000$$

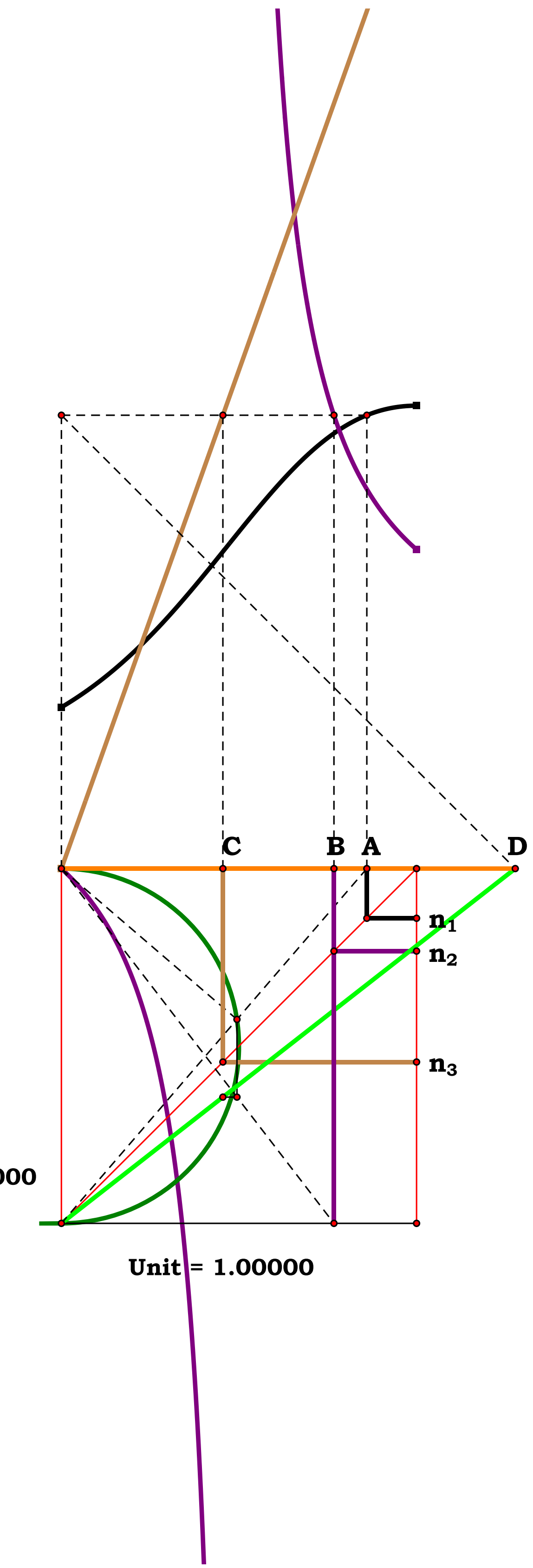


A = 0.86000
B = 0.76745
C = 0.45472
D = 1.27791

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.19916

$$\frac{B\cdot C\cdot\left(A^2+1\right)}{A^2\cdot B - A + B} - D = 0.00000$$

$$\frac{n_1{}^2+1}{n_3\cdot\left(n_1{}^2 - n_1\cdot n_2 + 1\right)} - D = 0.00000$$



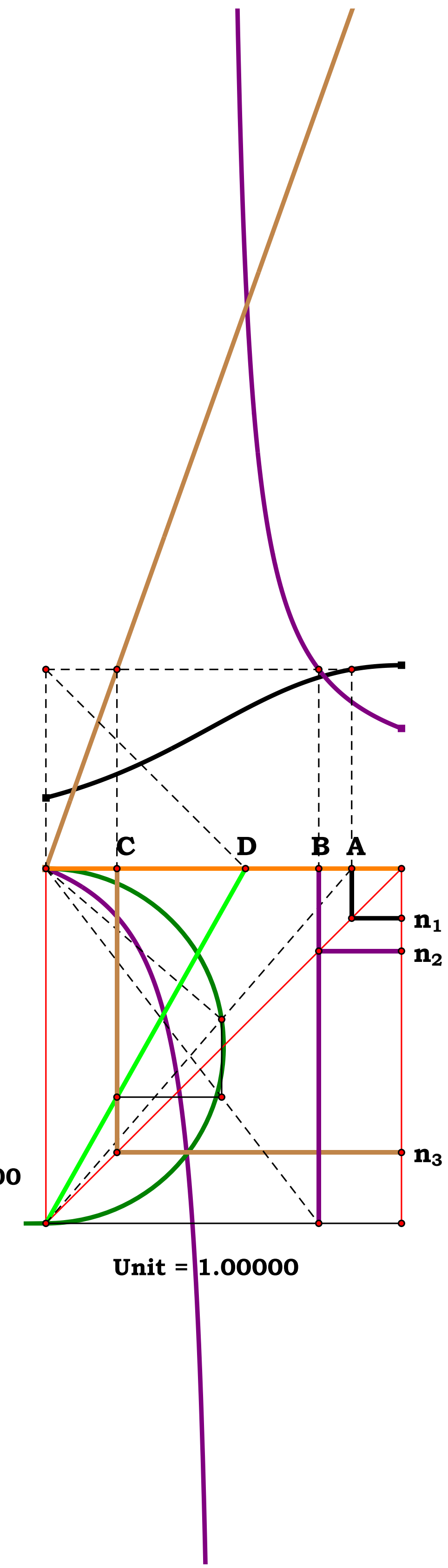
2SMT3R11.docx

A = 0.86000
B = 0.76745
C = 0.19975
D = 0.56136

n_1 = 1.16279
n_2 = 1.30302
n_3 = 5.00629

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot B - A + B} - D = 0.00000$$

$$\frac{n_1^2 + 1}{n_3 \cdot (n_1^2 - n_1 \cdot n_2 + 1)} - D = 0.00000$$

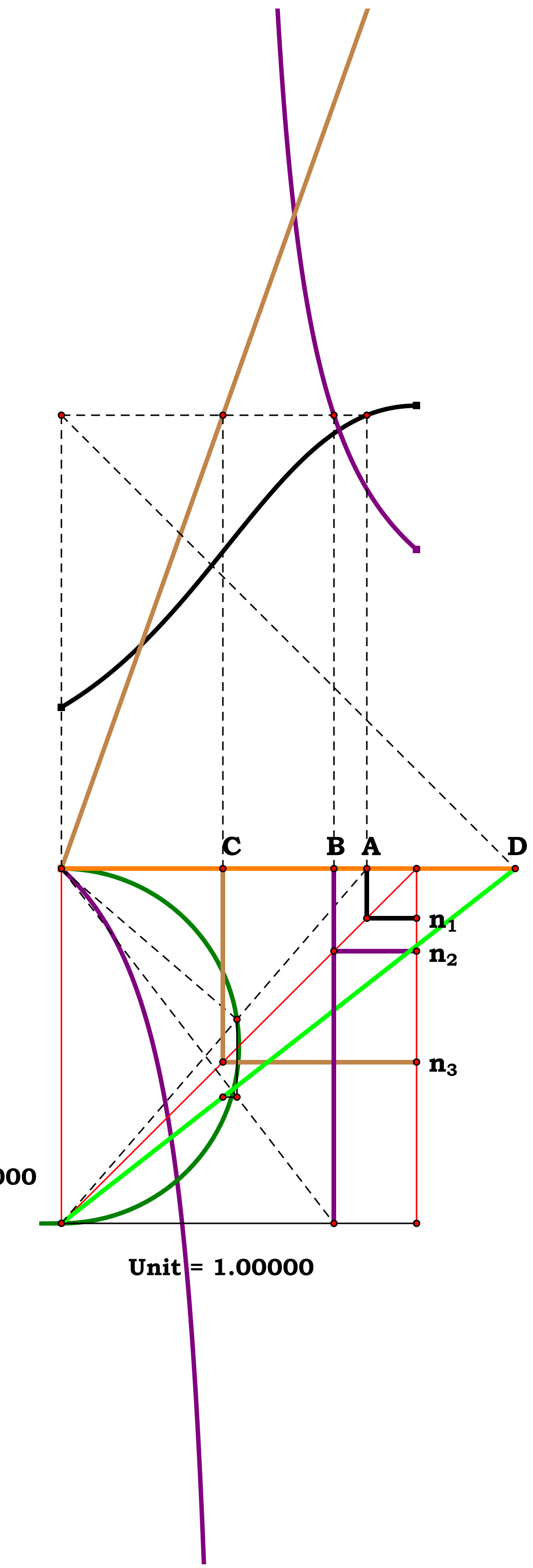


A = 0.86000
B = 0.76745
C = 0.45472
D = 1.27791

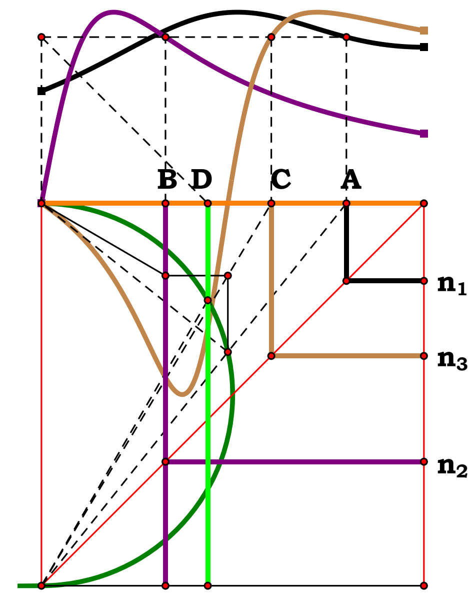
n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.19916

$$\frac{B \cdot C \cdot (A^2 + 1)}{A^2 \cdot B - A + B} - D = 0.00000$$

$$\frac{n_1^2 + 1}{n_3 \cdot (n_1^2 - n_1 \cdot n_2 + 1)} - D = 0.00000$$



2SMT4R0.docx

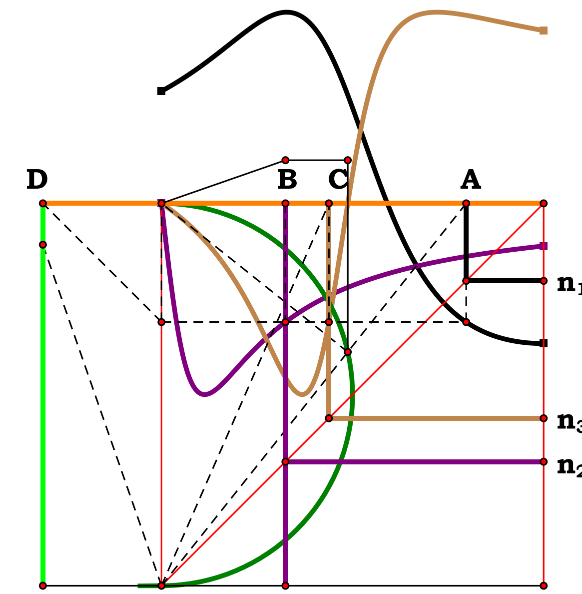


A = 0.79730
B = 0.32439
C = 0.60101
D = 0.43494
n_1 = 1.25423
n_2 = 3.08275
n_3 = 1.66386

Unit = 1.00000

$$\frac{B\cdot C\cdot(A^2+1)\cdot(A^2\cdot C-A+C)}{(A^2+C^2\cdot(A^2+1)^2\cdot(B^2+1))-2\cdot A\cdot C\cdot(A^2+1)}-D=0.00000$$

$$\frac{n_2\cdot(n_1{}^2+1)\cdot(n_1{}^2-n_1\cdot n_3+1)}{(n_1{}^2+1)^2+n_2{}^2\cdot(n_1{}^2-n_1\cdot n_3+1)^2}-D=0.00000$$



A = 0.79730
B = 0.32439
C = 0.43800
D = –0.31040
n_1 = 1.25423
n_2 = 3.08275
n_3 = 2.28311

Unit = 1.00000

$$\frac{B\cdot C\cdot(A^2+1)\cdot(A^2\cdot C-A+C)}{(A^2+C^2\cdot(A^2+1)^2\cdot(B^2+1))-2\cdot A\cdot C\cdot(A^2+1)}-D=0.00000$$

$$\frac{n_2\cdot(n_1{}^2+1)\cdot(n_1{}^2-n_1\cdot n_3+1)}{(n_1{}^2+1)^2+n_2{}^2\cdot(n_1{}^2-n_1\cdot n_3+1)^2}-D=0.00000$$

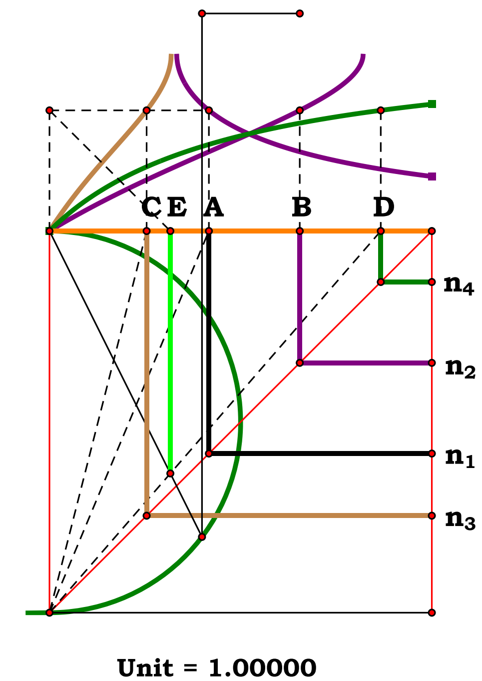
2SMT4R1.docx

A = 0.41694
B = 0.65459
C = 0.25409
D = 0.86645
E = 0.31614

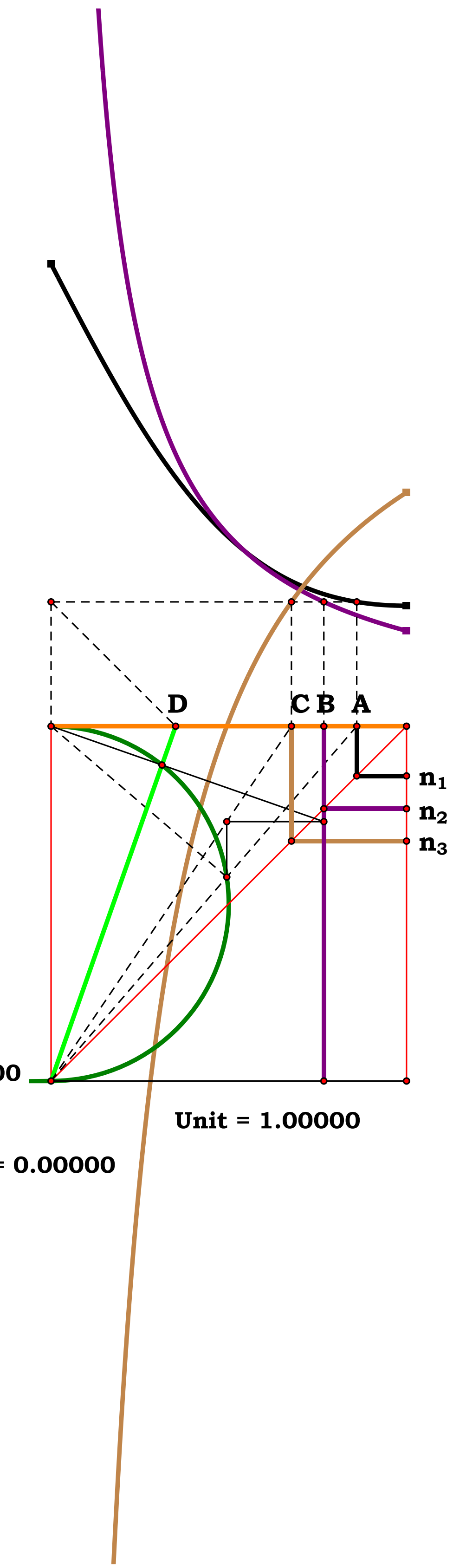
n_1 = 2.39843
n_2 = 1.52767
n_3 = 3.93566
n_4 = 1.15413

$$\frac{2 \cdot A \cdot B \cdot C \cdot D}{A \cdot D \cdot \sqrt{A^2 - 4 \cdot B^2 \cdot C^2} + A \cdot (A \cdot D + 2 \cdot B \cdot C)} - E = 0.00000$$

$$\frac{2 \cdot n_1}{\sqrt{n_2{}^2 \cdot n_3{}^2 - 4 \cdot n_1{}^2} + 2 \cdot n_1 \cdot n_4 + n_2 \cdot n_3} - E = 0.00000$$



2SMT4R2.docx

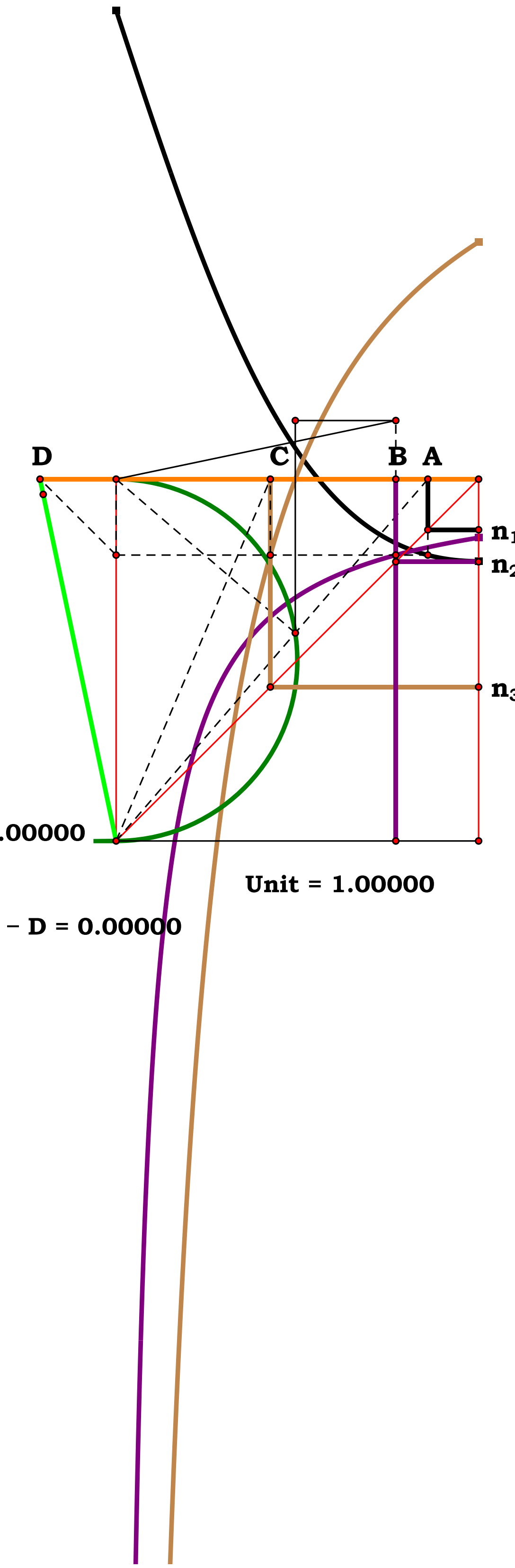


A = 0.86000
B = 0.76745
C = 0.67625
D = 0.35046

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{A^2 \cdot C + C - A}{A^2 \cdot B \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{n_2 \cdot \left(n_1{}^2 - n_1 \cdot n_3 + 1\right)}{n_1{}^2 + 1} - D = 0.00000$$



A = 0.86000
B = 0.77163
C = 0.42546
D = –0.20989

n_1 = 1.16279
n_2 = 1.29596
n_3 = 2.35040

$$\frac{A^2 \cdot C + C - A}{A^2 \cdot B \cdot C + B \cdot C} - D = 0.00000$$

$$\frac{n_2 \cdot \left(n_1{}^2 - n_1 \cdot n_3 + 1\right)}{n_1{}^2 + 1} - D = 0.00000$$

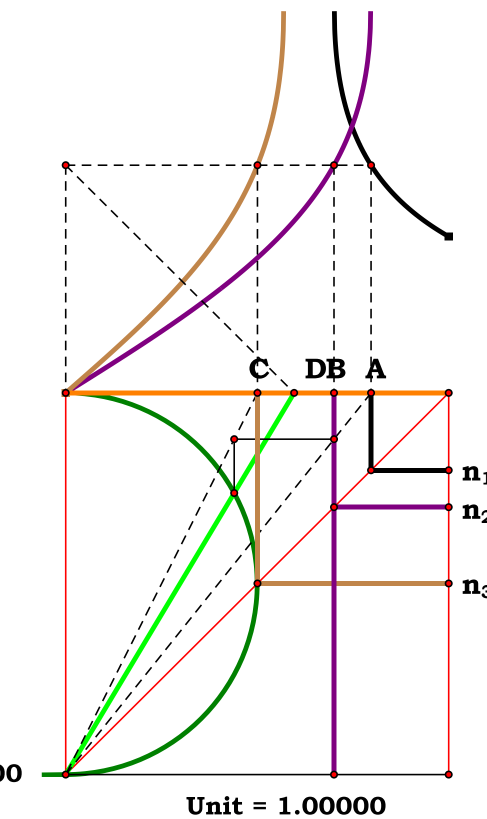
2SMT4R3.docx

A = 0.79730
B = 0.70057
C = 0.50070
D = 0.59648

n_1 = 1.25423
n_2 = 1.42741
n_3 = 1.99722

$$\frac{2 \cdot A \cdot B \cdot C}{A^2 + \sqrt{A^4 - 4 \cdot A^2 \cdot B^2 \cdot C^2}} - D = 0.00000$$

$$\frac{2 \cdot n_1}{n_2 \cdot n_3 + \sqrt{n_2{}^2 \cdot n_3{}^2 - 4 \cdot n_1{}^2}} - D = 0.00000$$



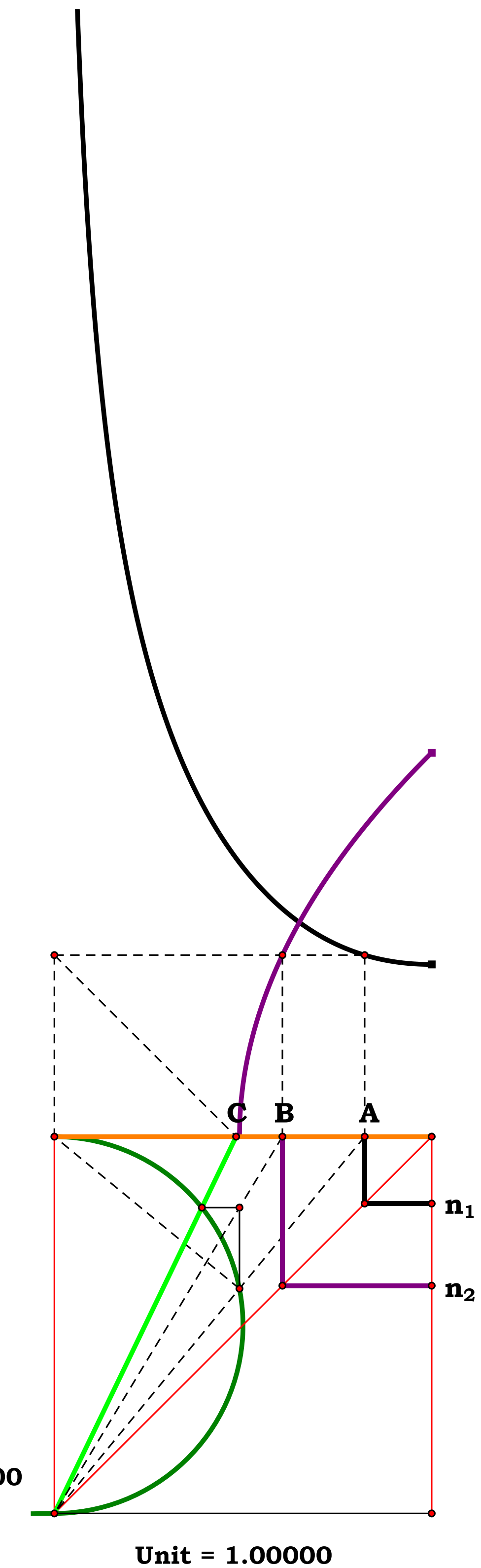
2SMT4R4.docx

A = 0.82238
B = 0.60443
C = 0.48172

n_1 = 1.21598
n_2 = 1.65444

$$\frac{\sqrt{A \cdot B^2 \cdot (A^2 \cdot B - A + B)}}{A \cdot B} - C = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot \sqrt{n_1{}^2 - n_1 \cdot n_2 + 1}}{\sqrt{n_1{}^3 \cdot n_2{}^3}} - C = 0.00000$$

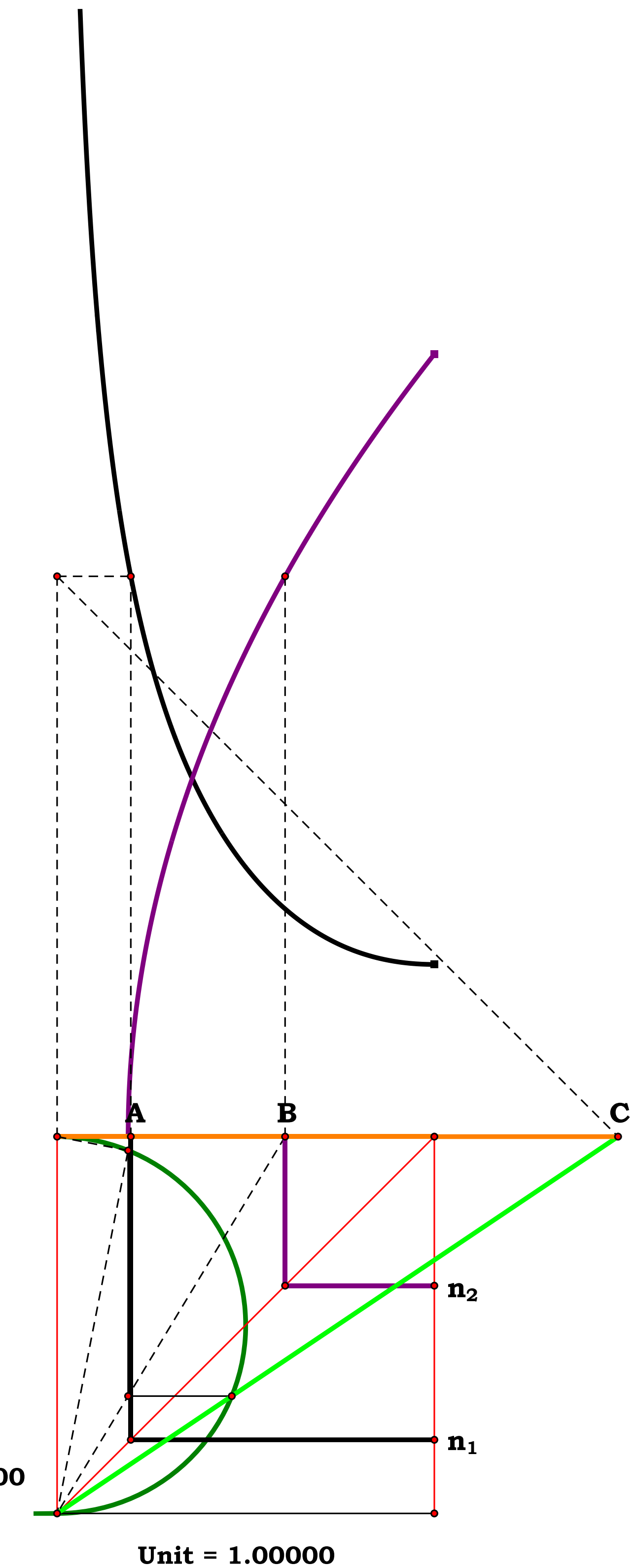


A = 0.19541
B = 0.60443
C = 1.48705

n_1 = 5.11751
n_2 = 1.65444

$$\frac{\sqrt{A \cdot B^2 \cdot (A^2 \cdot B - A + B)}}{A \cdot B} - C = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot \sqrt{n_1{}^2 - n_1 \cdot n_2 + 1}}{\sqrt{n_1{}^3 \cdot n_2{}^3}} - C = 0.00000$$



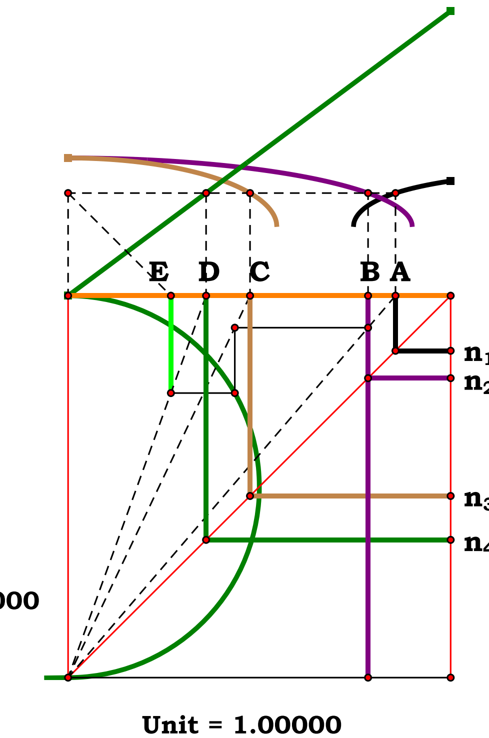
2SMT4R5.docx

A = 0.85582
B = 0.78417
C = 0.47562
D = 0.36070
E = 0.26876

n_1 = 1.16847
n_2 = 1.27524
n_3 = 2.10253
n_4 = 2.77242

$$\frac{D\cdot\left(A+\sqrt{A^2-4\cdot B^2\cdot C^2}\right)}{2\cdot A}-E=0.00000$$

$$\frac{n_2\cdot n_3+\sqrt{n_2{}^2\cdot n_3{}^2-4\cdot n_1{}^2}}{2\cdot n_2\cdot n_3\cdot n_4}-E=0.00000$$



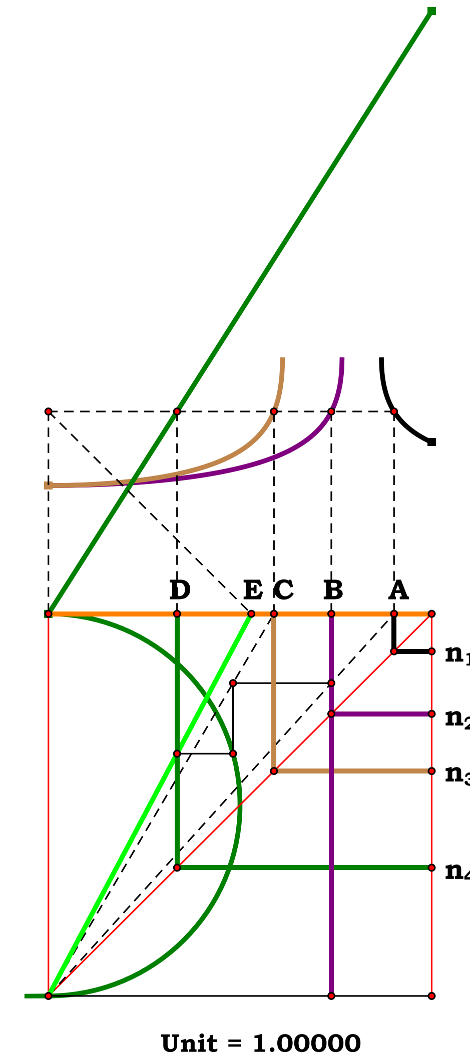
2SMT4R6.docx

A = 0.90180
B = 0.73819
C = 0.58847
D = 0.33562
E = 0.52936

n_1 = 1.10889
n_2 = 1.35467
n_3 = 1.69931
n_4 = 2.97959

$$\frac{2 \cdot A \cdot D}{A + \sqrt{A^2 - 4 \cdot B^2 \cdot C^2}} - E = 0.00000$$

$$\frac{2 \cdot n_2 \cdot n_3}{n_4 \cdot \left(n_2 \cdot n_3 + \sqrt{n_2^{\,2} \cdot n_3^{\,2} - 4 \cdot n_1^{\,2}}\right)} - E = 0.00000$$



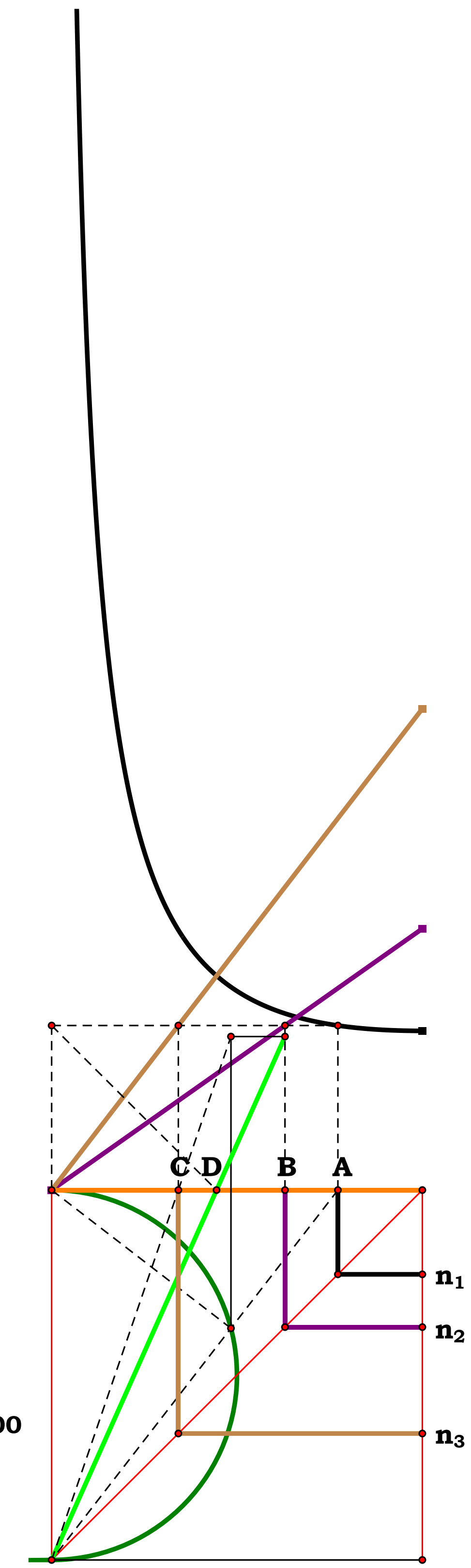
2SMT4R7.docx

A = 0.77222
B = 0.62951
C = 0.34186
D = 0.44487

n_1 = 1.29496
n_2 = 1.58853
n_3 = 2.92515

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A} - D = 0.00000$$

$$\frac{n_1{}^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



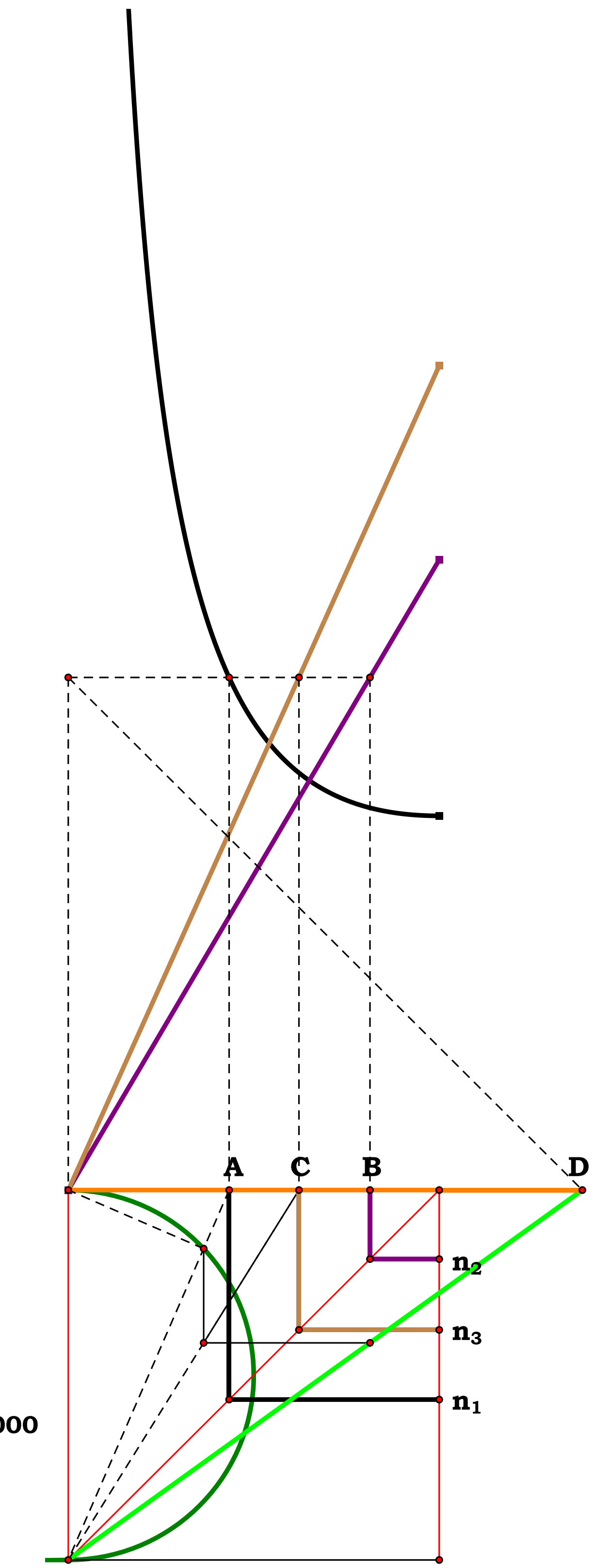
Unit = 1.00000

A = 0.43366
B = 0.81343
C = 0.62191
D = 1.38592

n_1 = 2.30596
n_2 = 1.22937
n_3 = 1.60794

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A} - D = 0.00000$$

$$\frac{n_1{}^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



Unit = 1.00000

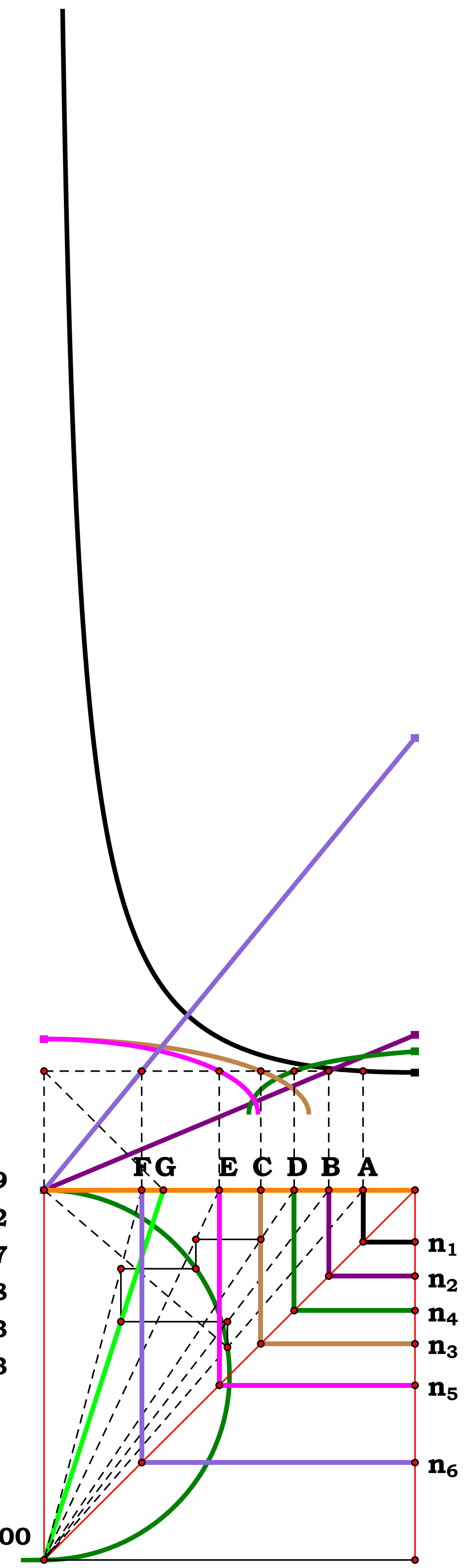
2SMT4R9.docx

A = 0.86000
B = 0.76745
C = 0.58429
D = 0.67418
E = 0.47216
F = 0.26318
G = 0.32166

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.71147
n_4 = 1.48328
n_5 = 2.11793
n_6 = 3.79973

$$\frac{B\cdot F\cdot\left(A^2+1\right)\cdot\left(D+\sqrt{D^2-4\cdot C^2\cdot E^2}\right)}{2\cdot A\cdot D} - G = 0.00000$$

$$\frac{\left(n_1{}^2+1\right)\cdot\left(n_3\cdot n_5+\sqrt{n_3{}^2\cdot n_5{}^2-4\cdot n_4{}^2}\right)}{2\cdot n_1\cdot n_2\cdot n_3\cdot n_5\cdot n_6} - G = 0.00000$$



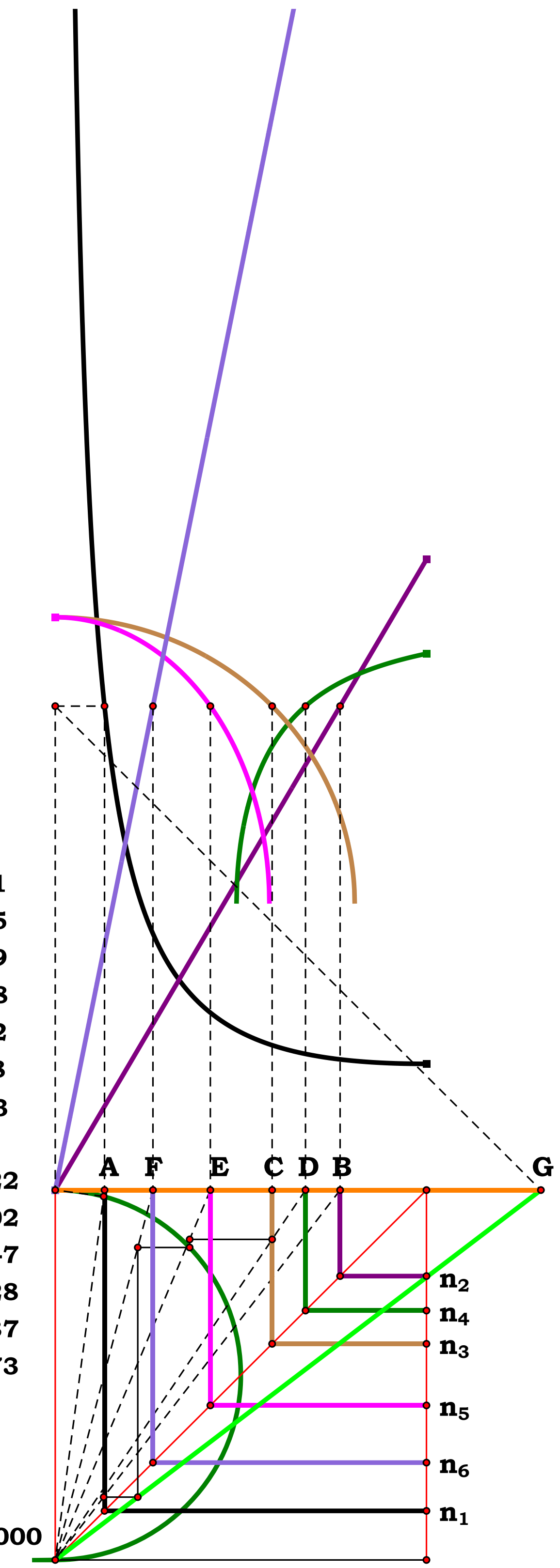
Unit = 1.00000

A = 0.13271
B = 0.76745
C = 0.58429
D = 0.67418
E = 0.41782
F = 0.26318
G = 1.30833

n_1 = 7.53522
n_2 = 1.30302
n_3 = 1.71147
n_4 = 1.48328
n_5 = 2.39337
n_6 = 3.79973

$$\frac{B\cdot F\cdot\left(A^2+1\right)\cdot\left(D+\sqrt{D^2-4\cdot C^2\cdot E^2}\right)}{2\cdot A\cdot D} - G = 0.00000$$

$$\frac{\left(n_1{}^2+1\right)\cdot\left(n_3\cdot n_5+\sqrt{n_3{}^2\cdot n_5{}^2-4\cdot n_4{}^2}\right)}{2\cdot n_1\cdot n_2\cdot n_3\cdot n_5\cdot n_6} - G = 0.00000$$



Unit = 1.00000

2SMT4R10.docx

$A = 0.86000$
$B = 0.76745$
$C = 0.47562$
$D = 0.69508$
$E = 0.16703$

$n_1 = 1.16279$
$n_2 = 1.30302$
$n_3 = 2.10253$
$n_4 = 1.43868$
$n_5 = 5.98690$

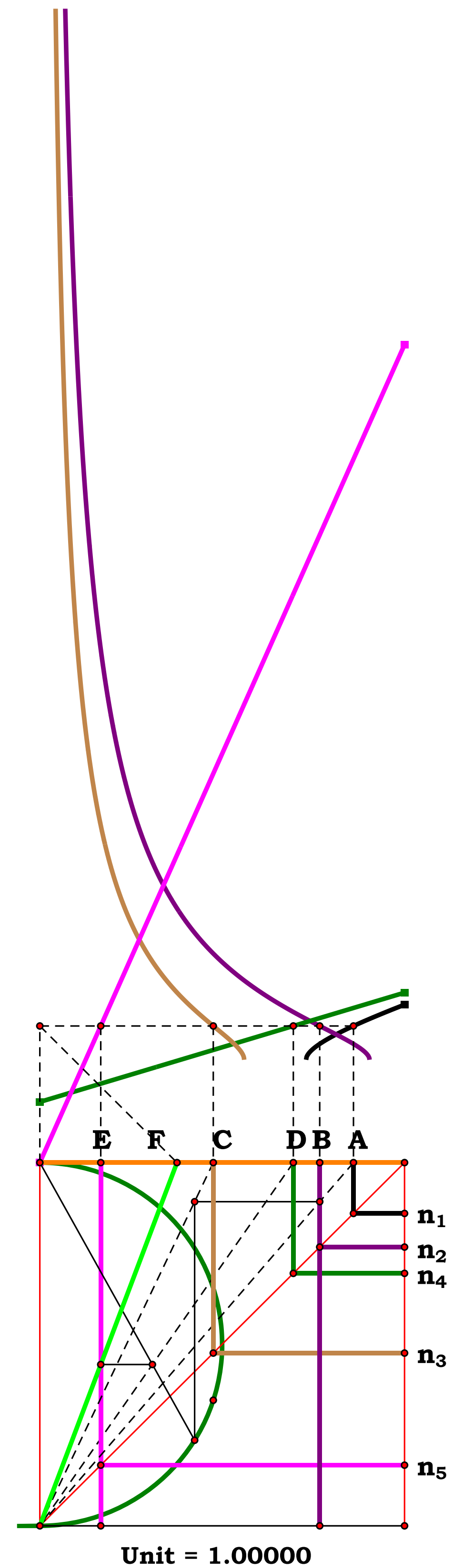
$F = 0.37610$

$\sqrt{A^2 - 4 \cdot B^2 \cdot C^2} = 0.45461$

$\sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2} = 1.44821$

$$\frac{E \cdot (A \cdot D + 2 \cdot B \cdot C) + D \cdot E \cdot \sqrt{A^2 - 4 \cdot B^2 \cdot C^2}}{2 \cdot B \cdot C} - F = 0.00000$$

$$\frac{2 \cdot n_1 \cdot n_4 + n_2 \cdot n_3 + \sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2}}{2 \cdot n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



$A = 0.86000$
$B = 0.76745$
$C = 0.10361$
$D = 0.65328$
$E = 0.16703$

$n_1 = 1.16279$
$n_2 = 1.30302$
$n_3 = 9.65132$
$n_4 = 1.53073$
$n_5 = 5.98690$

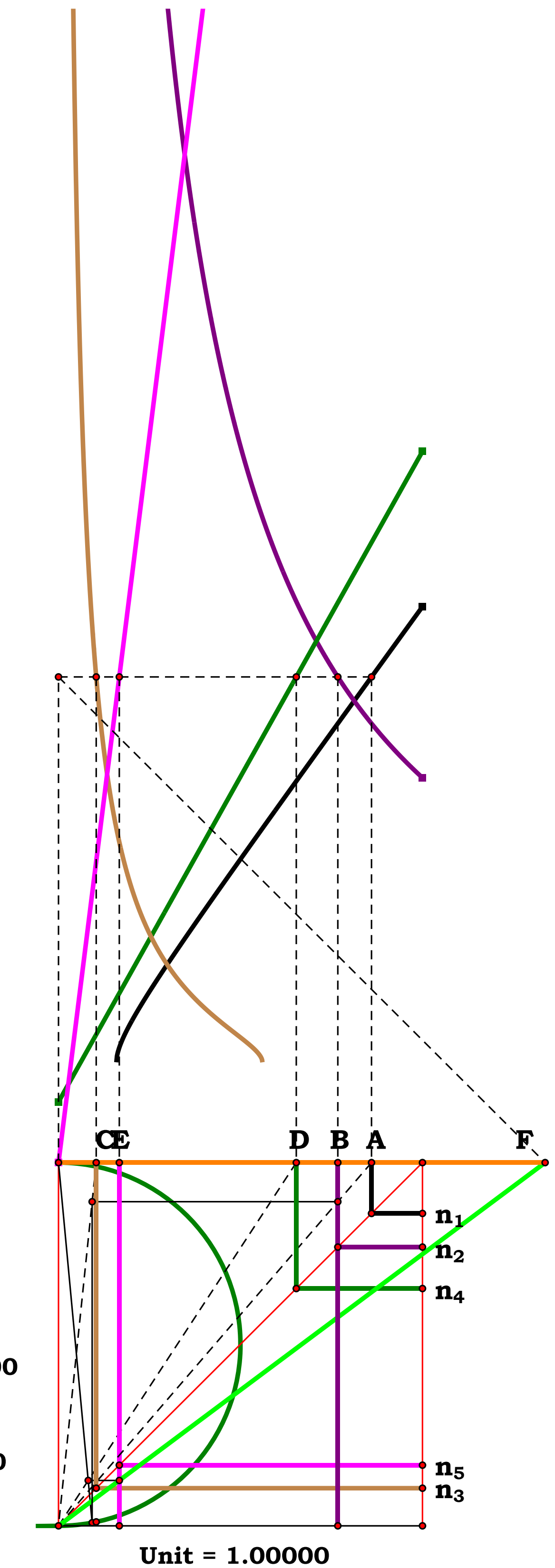
$F = 1.33700$

$\sqrt{A^2 - 4 \cdot B^2 \cdot C^2} = 0.84517$

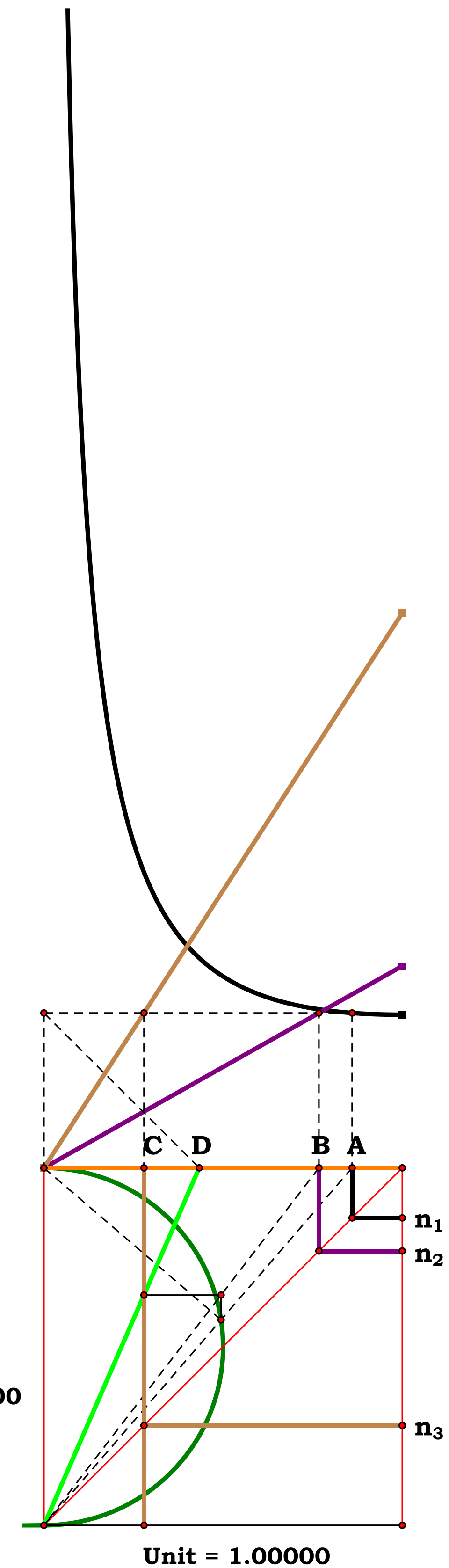
$\sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2} = 12.35897$

$$\frac{E \cdot (A \cdot D + 2 \cdot B \cdot C) + D \cdot E \cdot \sqrt{A^2 - 4 \cdot B^2 \cdot C^2}}{2 \cdot B \cdot C} - F = 0.00000$$

$$\frac{2 \cdot n_1 \cdot n_4 + n_2 \cdot n_3 + \sqrt{n_2^2 \cdot n_3^2 - 4 \cdot n_1^2}}{2 \cdot n_1 \cdot n_4 \cdot n_5} - F = 0.00000$$



2SMT4R11.docx

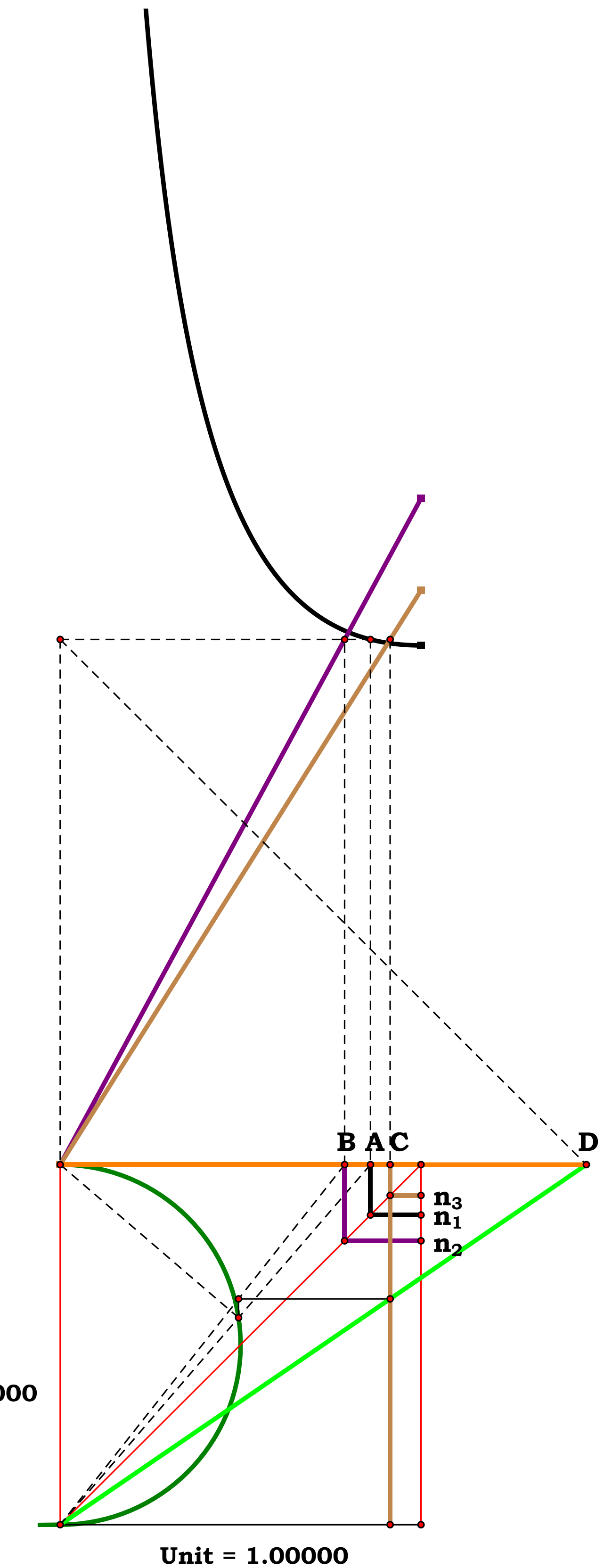


A = 0.86000
B = 0.76745
C = 0.27917
D = 0.43337

n_1 = 1.16279
n_2 = 1.30302
n_3 = 3.58210

$$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$$

$$\frac{n_1{}^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



A = 0.86000
B = 0.78835
C = 0.91450
D = 1.45832

n_1 = 1.16279
n_2 = 1.26848
n_3 = 1.09349

$$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$$

$$\frac{n_1{}^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$

2SMT5R0.docx

A = 0.57995

B = 0.23243

C = 0.82672

D = 0.37019

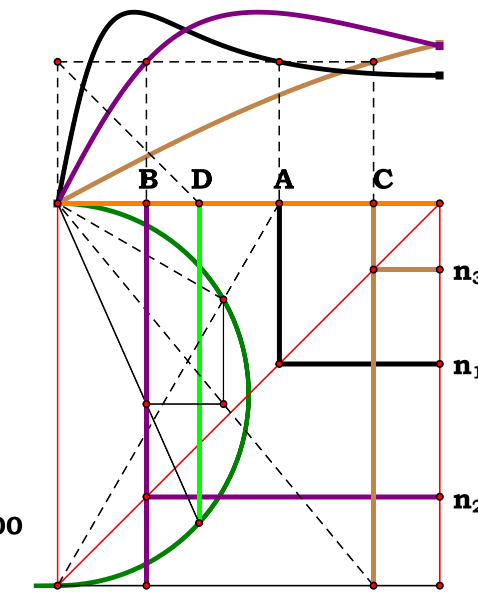
n_1 = 1.72428

n_2 = 4.30238

n_3 = 1.20959

$$\frac{A \cdot B \cdot C \cdot (A^2 + 1)}{A^2 + B^2 \cdot C^2 \cdot (A^2 + 1)^2} - D = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot n_3 \cdot (n_1{}^2 + 1)}{(n_1{}^2 + 1)^2 + n_1{}^2 \cdot n_2{}^2 \cdot n_3{}^2} - D = 0.00000$$



Unit = 1.00000

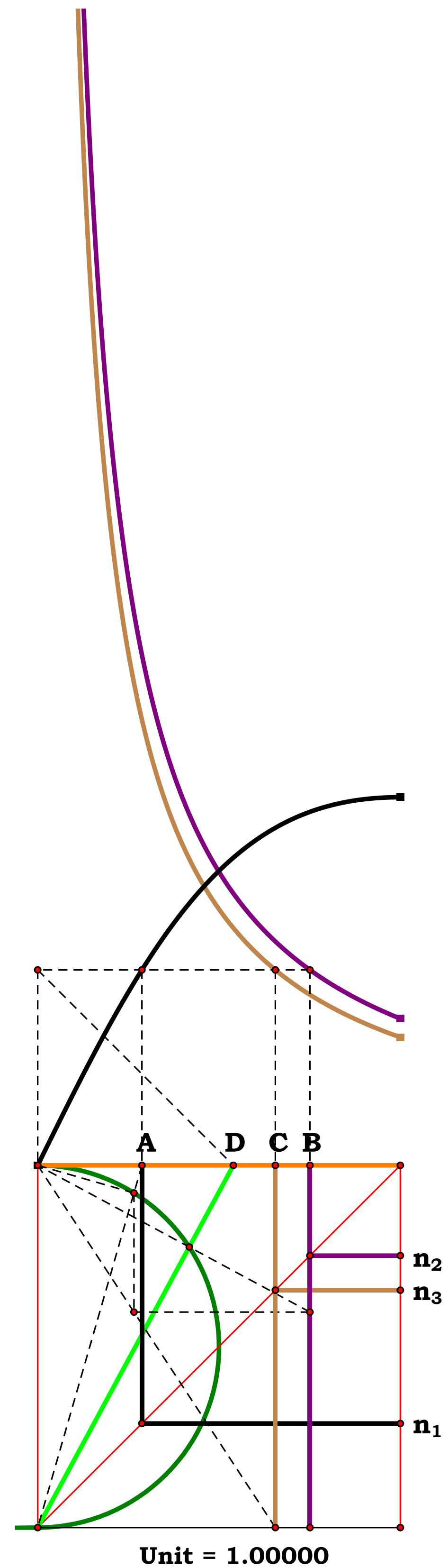
2SMT5R1.docx

A = 0.28736
B = 0.75073
C = 0.65535
D = 0.53953

$n_1 = 3.47991$
$n_2 = 1.33204$
$n_3 = 1.52590$

$$\frac{A}{B \cdot C \cdot (A^2 + 1)} - D = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot n_3}{n_1^2 + 1} - D = 0.00000$$

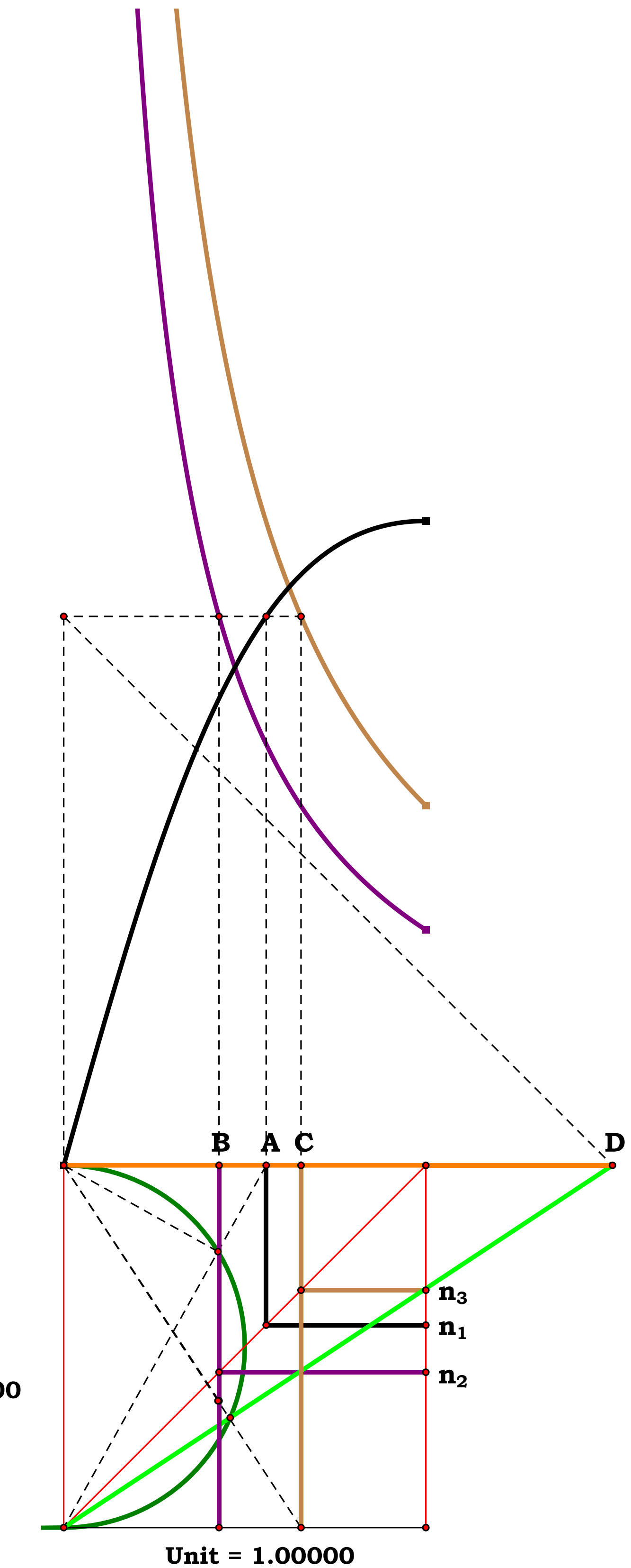


A = 0.55905
B = 0.42888
C = 0.65535
D = 1.51541

$n_1 = 1.78874$
$n_2 = 2.33165$
$n_3 = 1.52590$

$$\frac{A}{B \cdot C \cdot (A^2 + 1)} - D = 0.00000$$

$$\frac{n_1 \cdot n_2 \cdot n_3}{n_1^2 + 1} - D = 0.00000$$



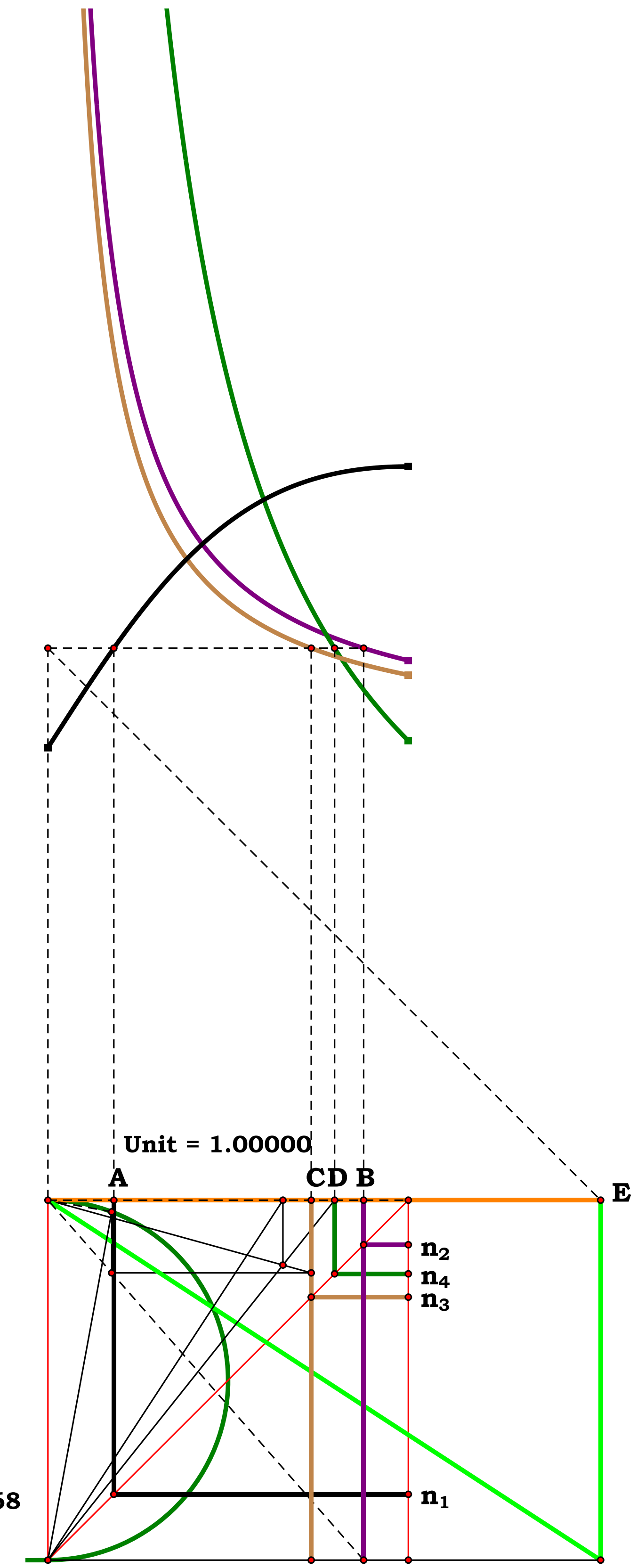
2SMT5R2.docx

$A = 0.18287$
$B = 0.87612$
$C = 0.73059$
$D = 0.79540$
$E = 1.53368$

$n_1 = 5.46842$
$n_2 = 1.14139$
$n_3 = 1.36876$
$n_4 = 1.25723$

$$\frac{B \cdot C \cdot (A^2 + 1) + A \cdot D}{B \cdot C \cdot D \cdot (A^2 + 1)} = 1.53368$$

$$\frac{n_1^2 \cdot n_4 + n_1 \cdot n_2 \cdot n_3 + n_4}{n_1^2 + 1} = 1.53368$$

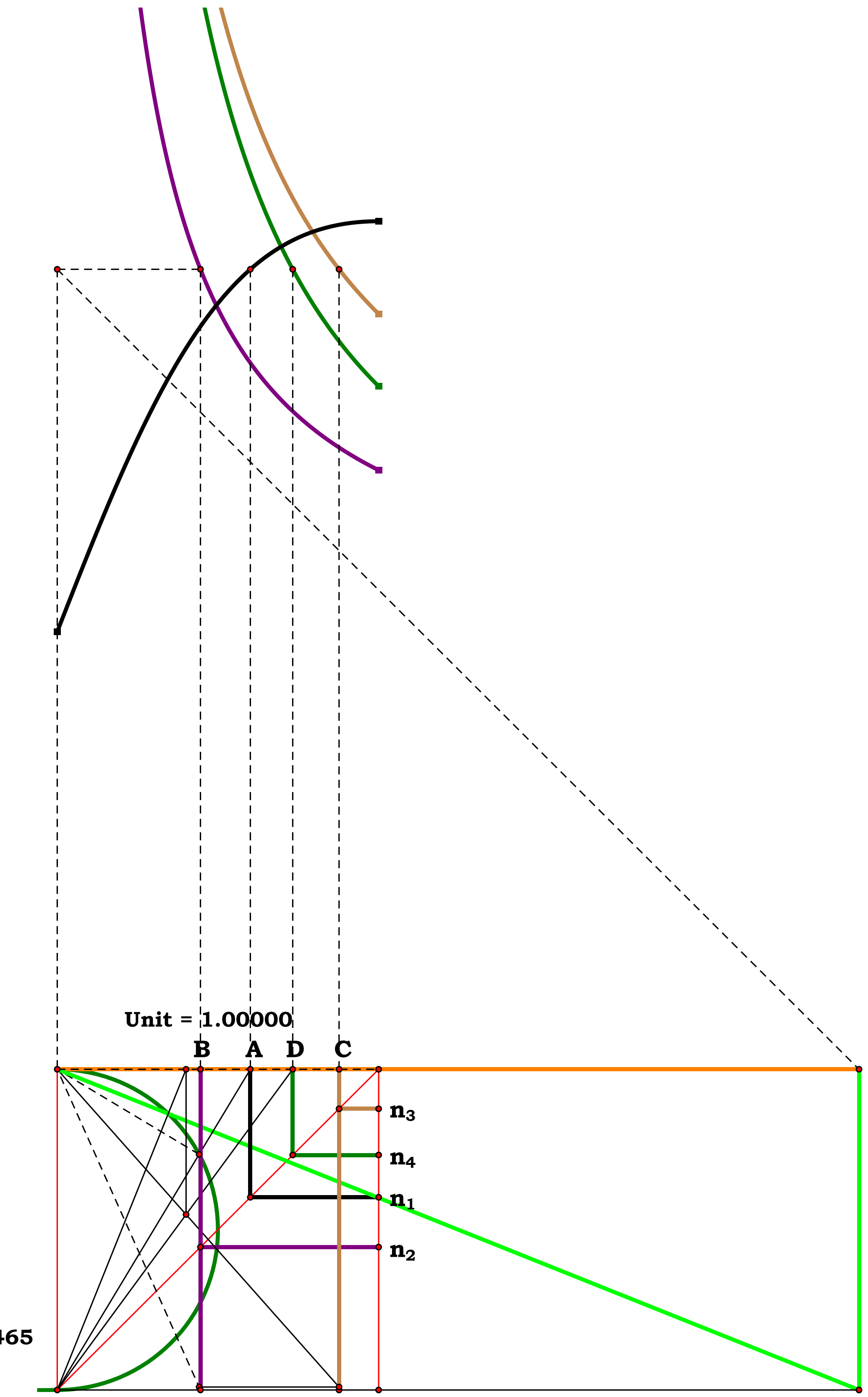


$A = 0.60085$
$B = 0.44560$
$C = 0.87688$
$D = 0.73270$
$E = 2.49465$

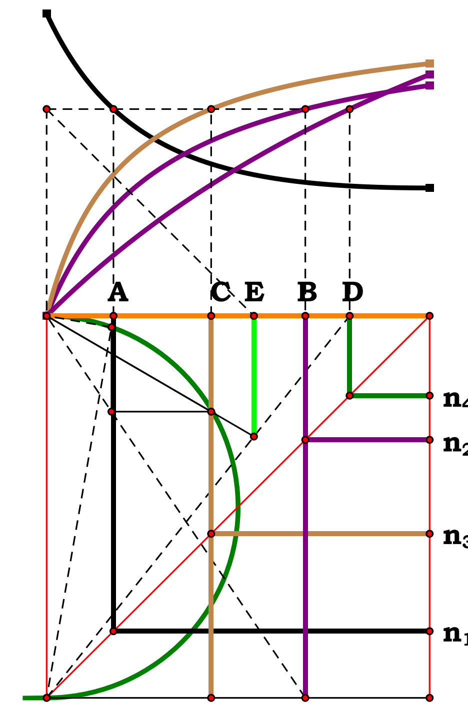
$n_1 = 1.66431$
$n_2 = 2.24416$
$n_3 = 1.14040$
$n_4 = 1.36481$

$$\frac{B \cdot C \cdot (A^2 + 1) + A \cdot D}{B \cdot C \cdot D \cdot (A^2 + 1)} = 2.49465$$

$$\frac{n_1^2 \cdot n_4 + n_1 \cdot n_2 \cdot n_3 + n_4}{n_1^2 + 1} = 2.49465$$



2SMT5R3.docx



A = 0.17451
B = 0.67549
C = 0.42964
D = 0.79122
E = 0.54130

n_1 = 5.73038
n_2 = 1.48040
n_3 = 2.32753
n_4 = 1.26387

Unit = 1.00000

$$\frac{B\cdot C\cdot D\cdot\left(A^2+1\right)}{B\cdot C\cdot\left(A^2+1\right)+A\cdot D} - E = 0.00000$$

$$\frac{{n_1}^2+1}{{n_1}^2\cdot n_4 + n_1\cdot n_2\cdot n_3 + n_4} - E = 0.00000$$

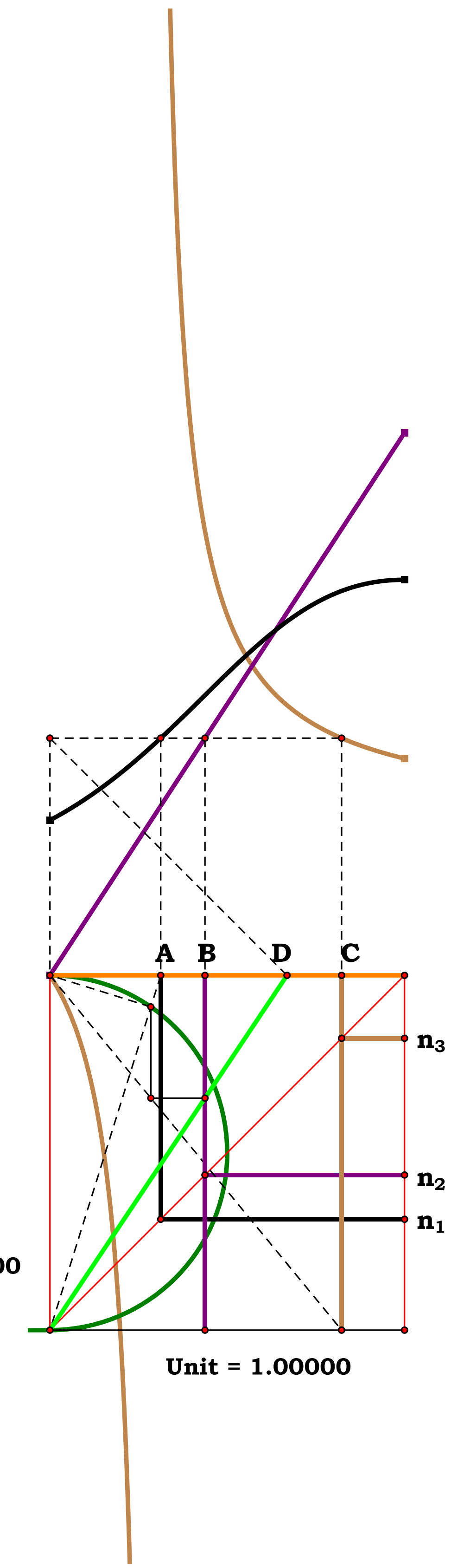
2SMT5R4.docx

A = 0.31244
B = 0.43724
C = 0.82254
D = 0.66863

n_1 = 3.20058
n_2 = 2.28707
n_3 = 1.21574

$$\frac{B\cdot C\cdot\left(A^2+1\right)}{A^2\cdot C+C-A}-D=0.00000$$

$$\frac{n_1^{\,2}+1}{n_2\cdot\left(n_1^{\,2}-n_1\cdot n_3+1\right)}-D=0.00000$$

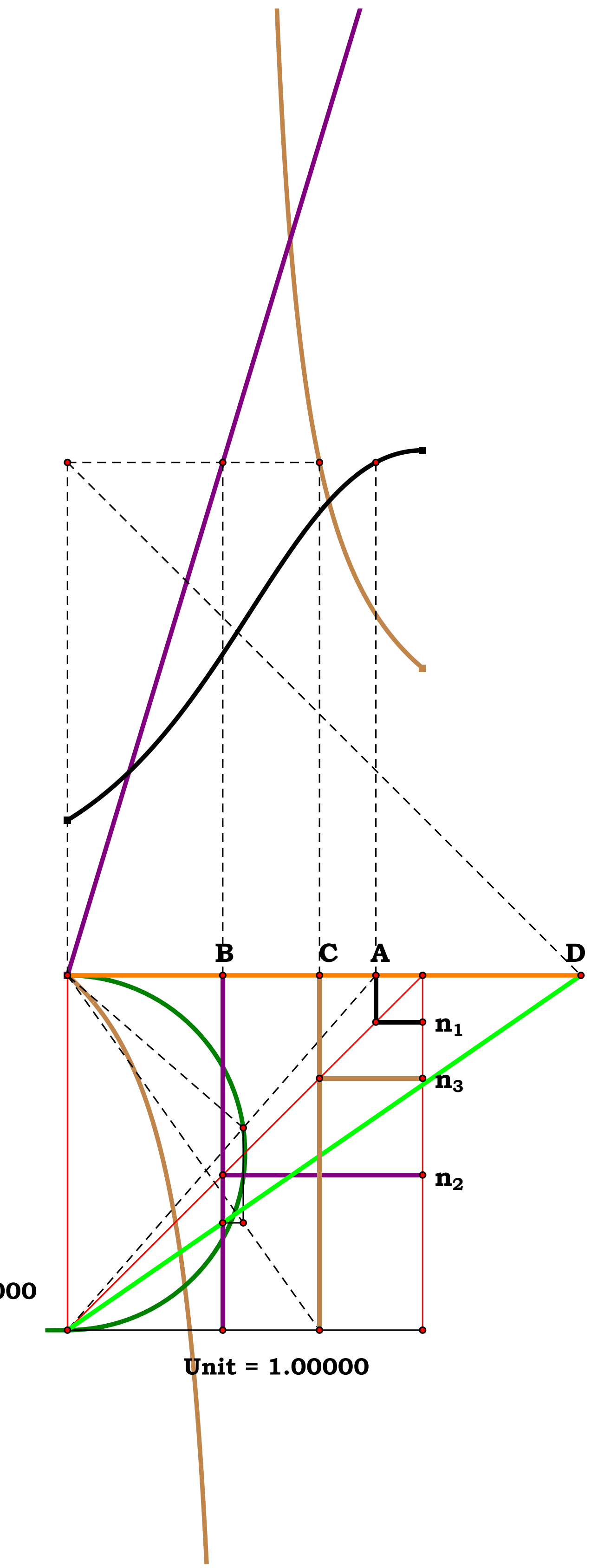


A = 0.86836
B = 0.43724
C = 0.70969
D = 1.44578

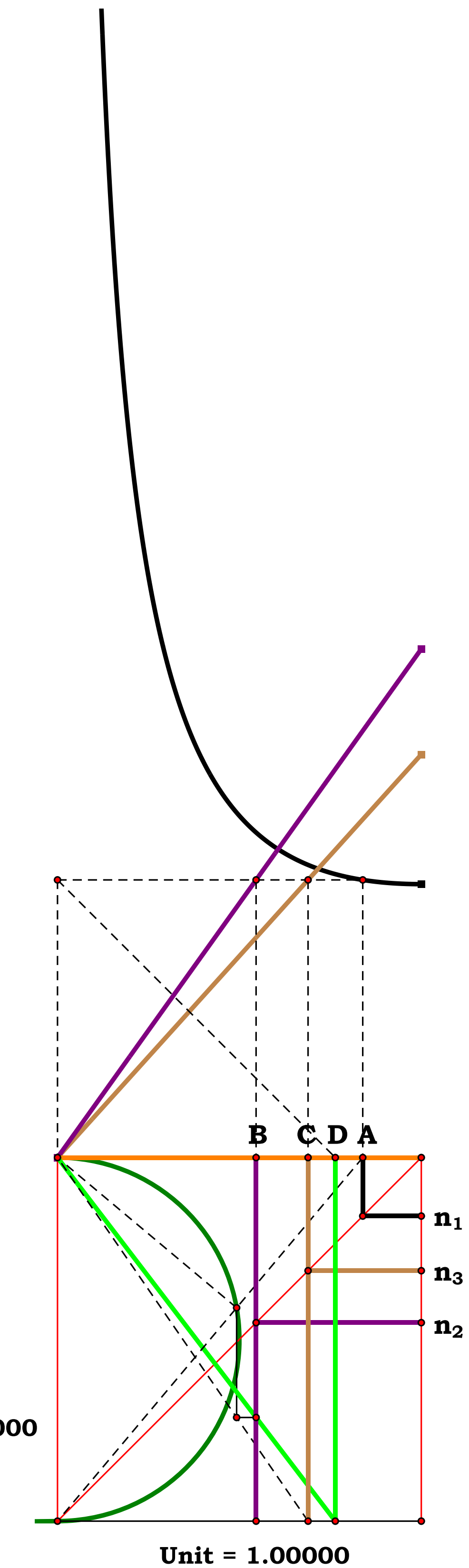
n_1 = 1.15160
n_2 = 2.28707
n_3 = 1.40907

$$\frac{B\cdot C\cdot\left(A^2+1\right)}{A^2\cdot C+C-A}-D=0.00000$$

$$\frac{n_1^{\,2}+1}{n_2\cdot\left(n_1^{\,2}-n_1\cdot n_3+1\right)}-D=0.00000$$



2SMT5R5.docx

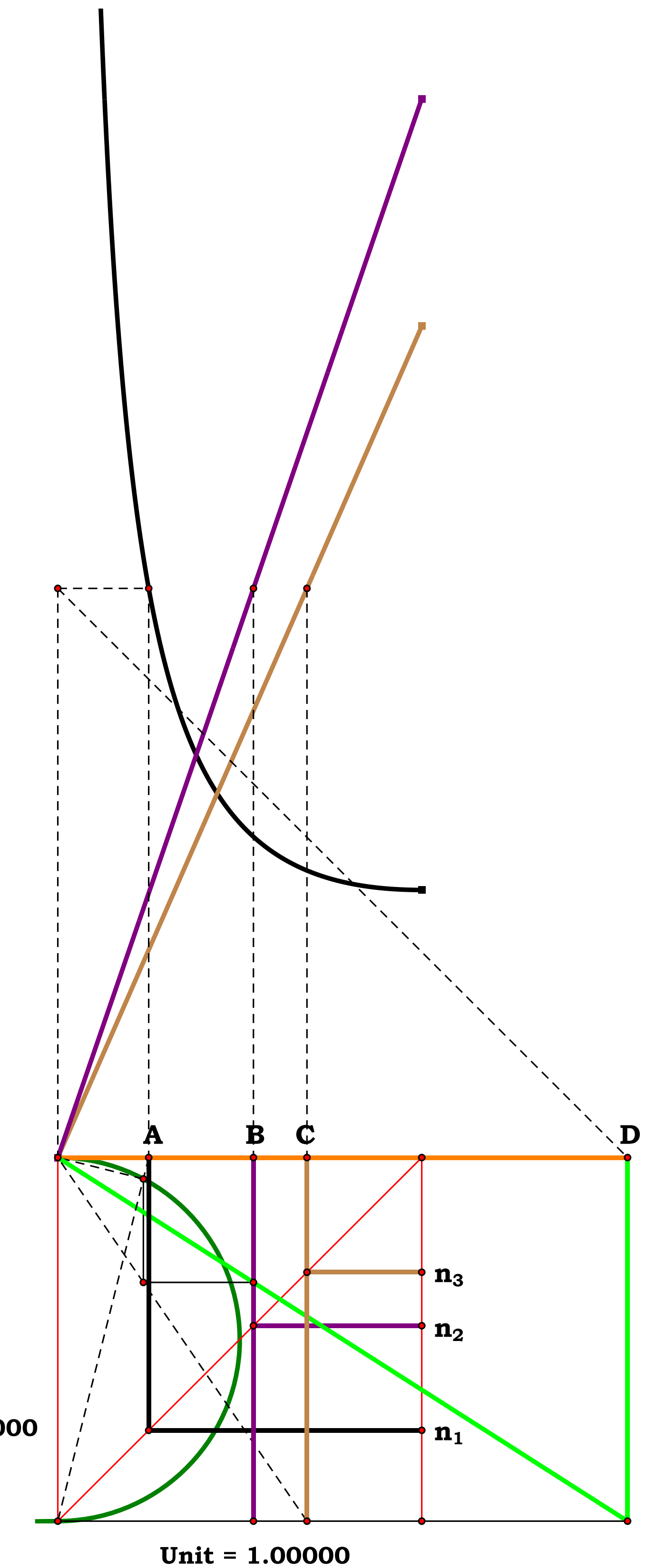


A = 0.83910
B = 0.54592
C = 0.68879
D = 0.76364

n_1 = 1.19175
n_2 = 1.83178
n_3 = 1.45182

$$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



A = 0.24975
B = 0.53756
C = 0.68461
D = 1.56548

n_1 = 4.00408
n_2 = 1.86027
n_3 = 1.46069

$$\frac{B \cdot C \cdot (A^2 + 1)}{A} - D = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$

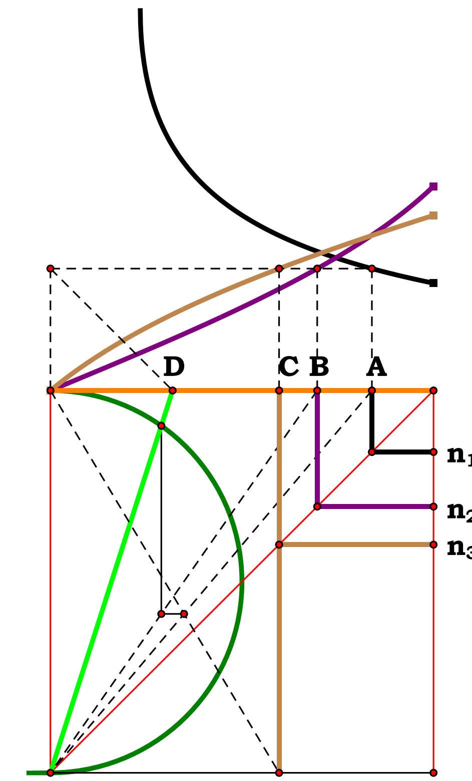
2SMT6R0.docx

A = 0.83910
B = 0.69639
C = 0.59683
D = 0.31888

n_1 = 1.19175
n_2 = 1.43598
n_3 = 1.67551 Unit = 1.00000

$$\frac{2\cdot B\cdot C\cdot(A+C)}{(A+C)\cdot\left(A+C+\sqrt{A^2+C\cdot\left(2\cdot A-4\cdot B^2\cdot C+C\right)}\right)}-D=0.00000$$

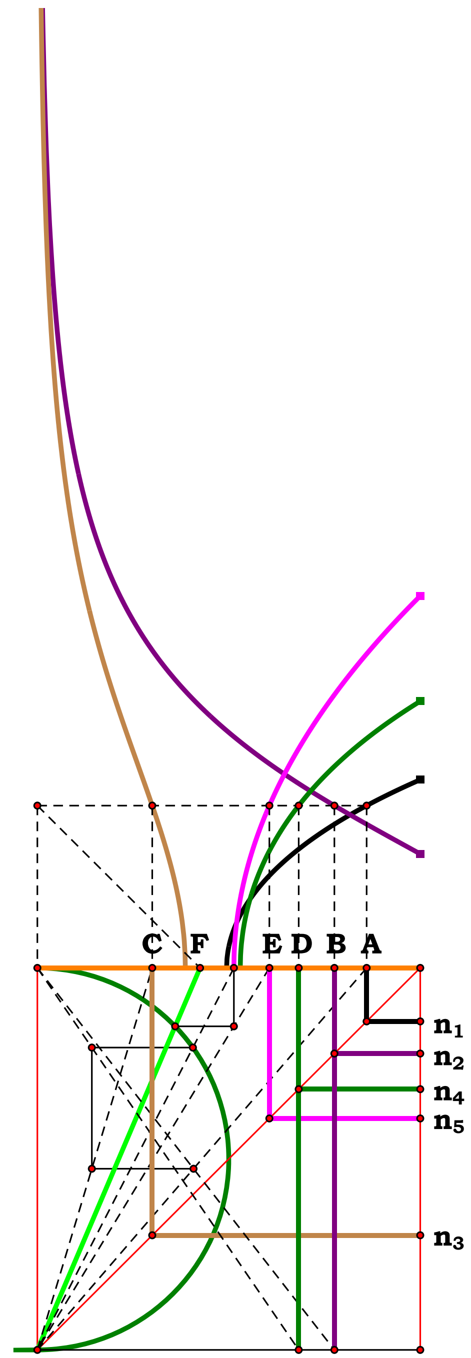
$$\frac{2\cdot n_1}{n_2\cdot(n_1+n_3)+\sqrt{\left(n_2\cdot(n_1+n_3)-2\cdot n_1\right)\cdot\left(n_2\cdot(n_1+n_3)+2\cdot n_1\right)}}-D=0.00000$$



2SMT6R1.docx

A = 0.86000
B = 0.77581
C = 0.30006
D = 0.68254
E = 0.60591
F = 0.42491

n_1 = 1.16279
n_2 = 1.28898
n_3 = 3.33261
n_4 = 1.46511
n_5 = 1.65040



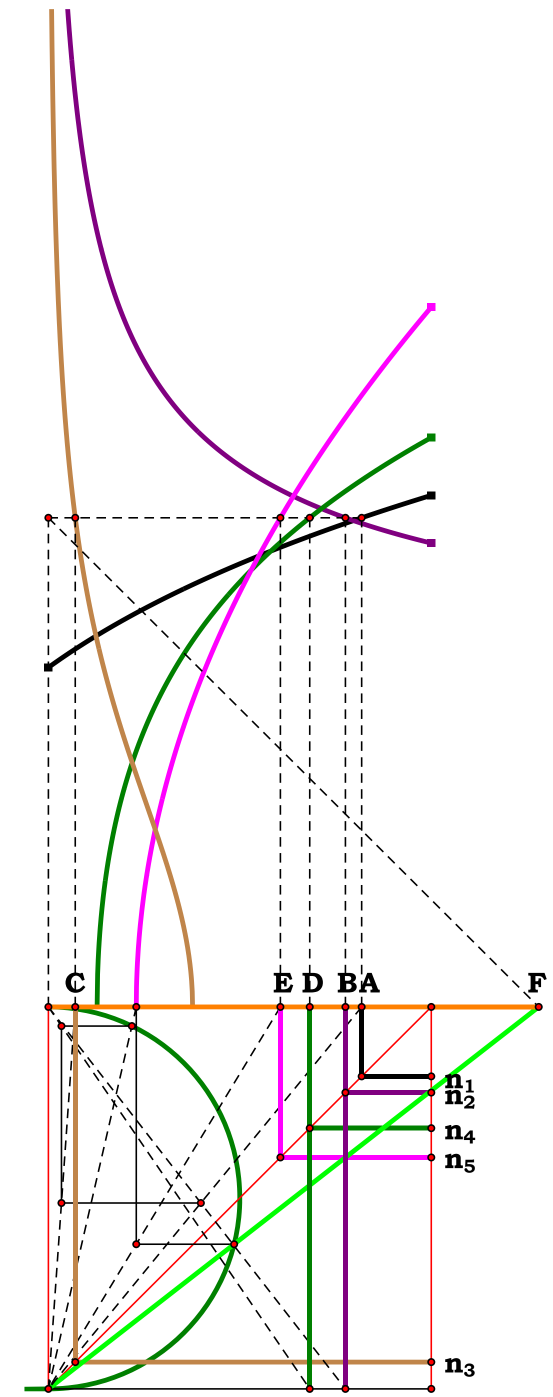
Unit = 1.00000

$$\frac{\sqrt{\left(E\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)} - B\cdot C\right)\cdot(A\cdot D - B\cdot C + B\cdot D)}}{\sqrt{B^2\cdot C\cdot D - B^2\cdot C^2 + A\cdot B\cdot C\cdot D}} - F = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4\cdot\sqrt{n_2\cdot n_3\cdot\left(\sqrt{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3 - n_5\cdot\sqrt{n_1\cdot n_4}}\right)}}}{\sqrt{n_1\cdot n_2\cdot n_3\cdot n_4\cdot n_5\cdot\sqrt{n_1\cdot n_4}}} - F = 0.00000$$

A = 0.81820
B = 0.77581
C = 0.07017
D = 0.68254
E = 0.60591
F = 1.28064

n_1 = 1.22219
n_2 = 1.28898
n_3 = 14.25028
n_4 = 1.46511
n_5 = 1.65040



Unit = 1.00000

$$\frac{\sqrt{\left(E\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)} - B\cdot C\right)\cdot(A\cdot D - B\cdot C + B\cdot D)}}{\sqrt{B^2\cdot C\cdot D - B^2\cdot C^2 + A\cdot B\cdot C\cdot D}} - F = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4\cdot\sqrt{n_2\cdot n_3\cdot\left(\sqrt{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3 - n_5\cdot\sqrt{n_1\cdot n_4}}\right)}}}{\sqrt{n_1\cdot n_2\cdot n_3\cdot n_4\cdot n_5\cdot\sqrt{n_1\cdot n_4}}} - F = 0.00000$$

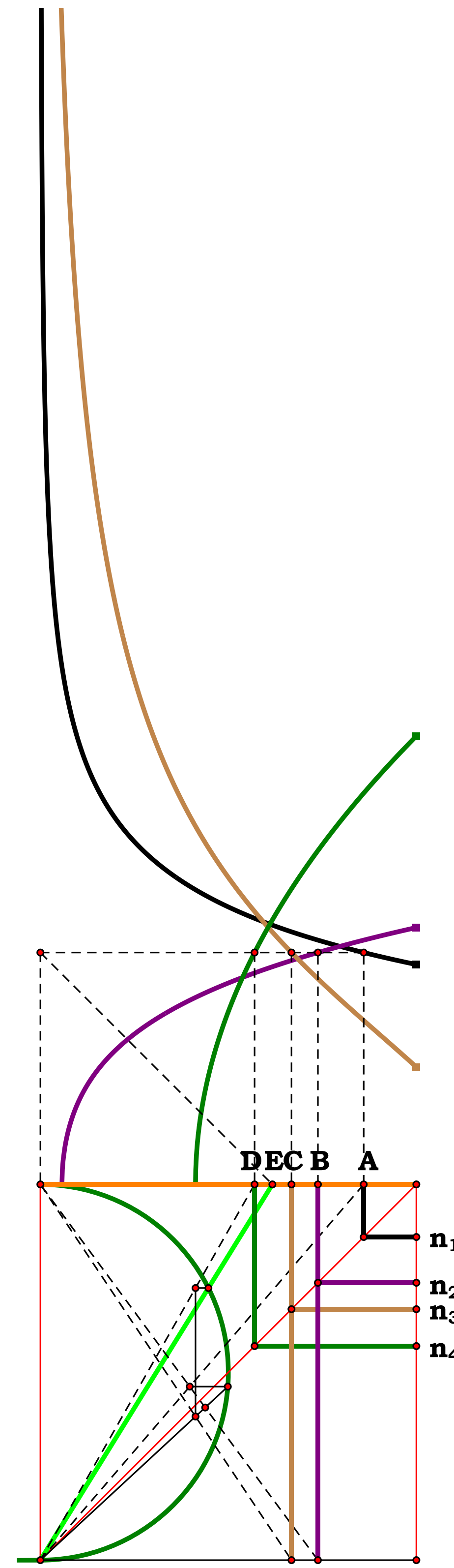
2SMT6R2.docx

A = 0.86000
B = 0.73819
C = 0.66789
D = 0.56969
E = 0.61706

n_1 = 1.16279
n_2 = 1.35467
n_3 = 1.49725
n_4 = 1.75535

$$\frac{\sqrt{B}\cdot\sqrt{C^2\cdot D\cdot\sqrt{A\cdot B} - A\cdot C\cdot(C - D)}}{C\cdot\sqrt{A\cdot B}} - E = 0.00000$$

$$\frac{(n_1\cdot n_2)^{\frac{1}{4}}\cdot\sqrt{n_1 + \sqrt{n_1\cdot n_2}\cdot(n_3 - n_4)}}{\sqrt{n_1\cdot n_2\cdot n_4}} - E = 0.00000$$



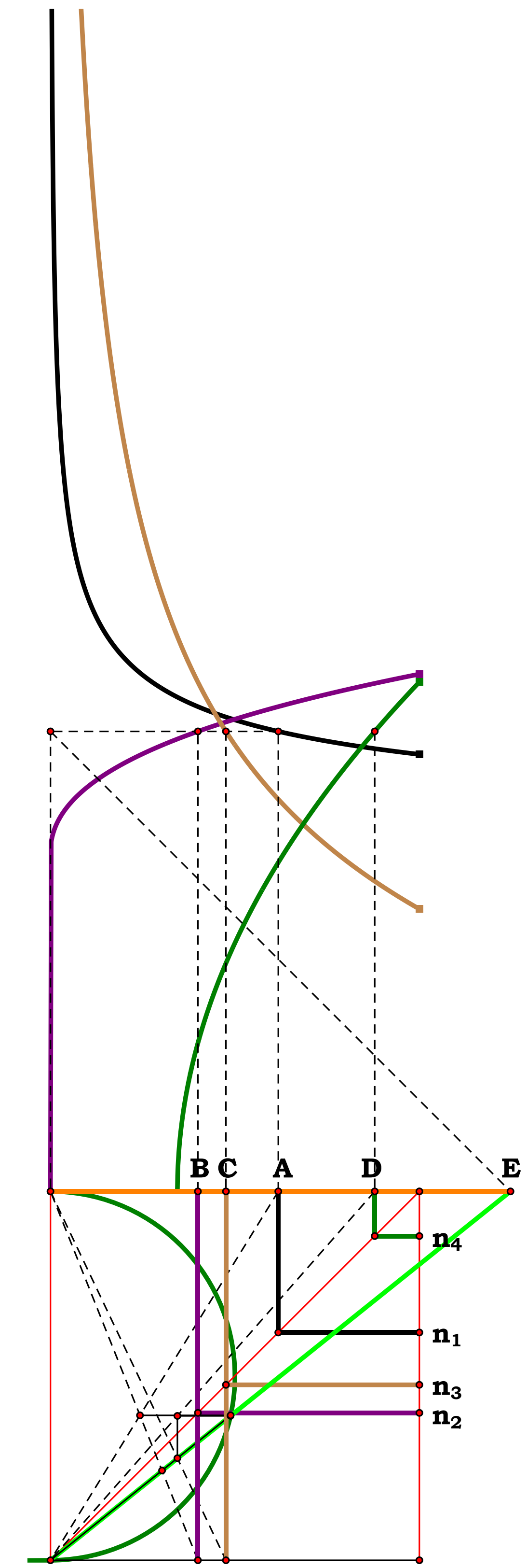
Unit = 1.00000

A = 0.61757
B = 0.39962
C = 0.47562
D = 0.87899
E = 1.24707

n_1 = 1.61925
n_2 = 2.50236
n_3 = 2.10253
n_4 = 1.13766

$$\frac{\sqrt{B}\cdot\sqrt{C^2\cdot D\cdot\sqrt{A\cdot B} - A\cdot C\cdot(C - D)}}{C\cdot\sqrt{A\cdot B}} - E = 0.00000$$

$$\frac{(n_1\cdot n_2)^{\frac{1}{4}}\cdot\sqrt{n_1 + \sqrt{n_1\cdot n_2}\cdot(n_3 - n_4)}}{\sqrt{n_1\cdot n_2\cdot n_4}} - E = 0.00000$$



Unit = 1.00000

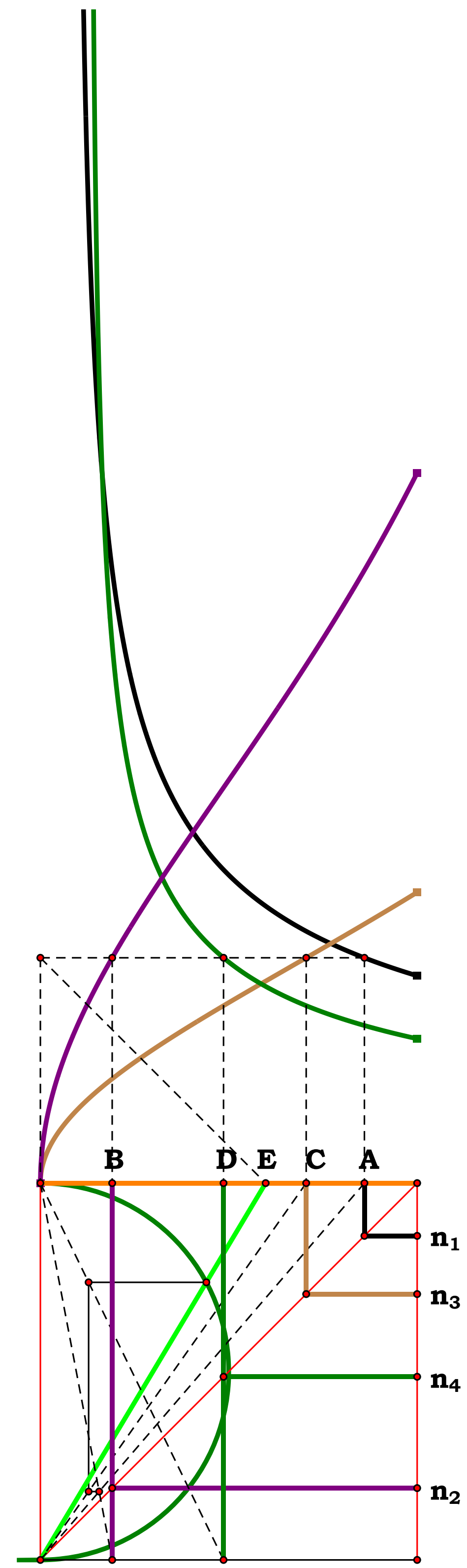
2SMT6R3.docx

A = 0.86000
B = 0.19063
C = 0.70551
D = 0.48609
E = 0.59791

n_1 = 1.16279
n_2 = 5.24574
n_3 = 1.41742
n_4 = 2.05723

$$\frac{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{A\cdot D - B\cdot C + B\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_4}{\sqrt{n_1\cdot n_4}\cdot\sqrt{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}} - E = 0.00000$$



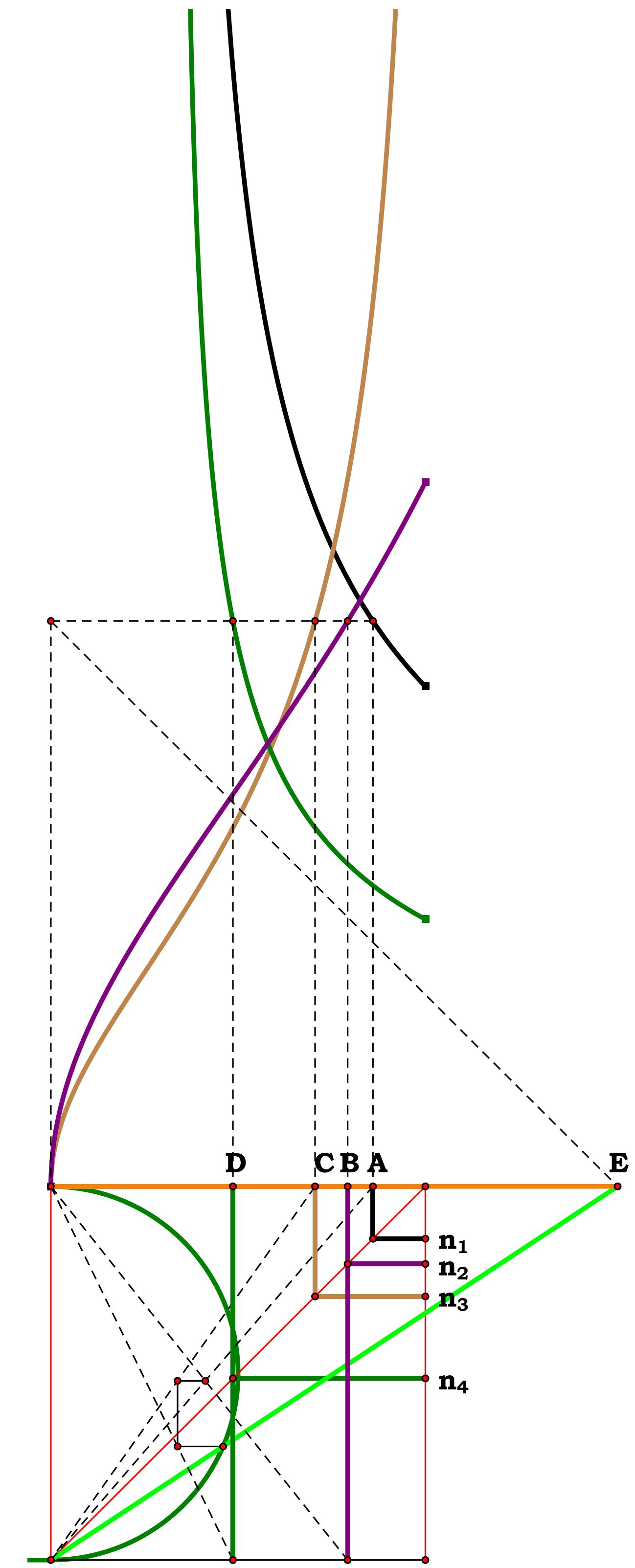
Unit = 1.00000

A = 0.86000
B = 0.79253
C = 0.70551
D = 0.48609
E = 1.51334

n_1 = 1.16279
n_2 = 1.26179
n_3 = 1.41742
n_4 = 2.05723

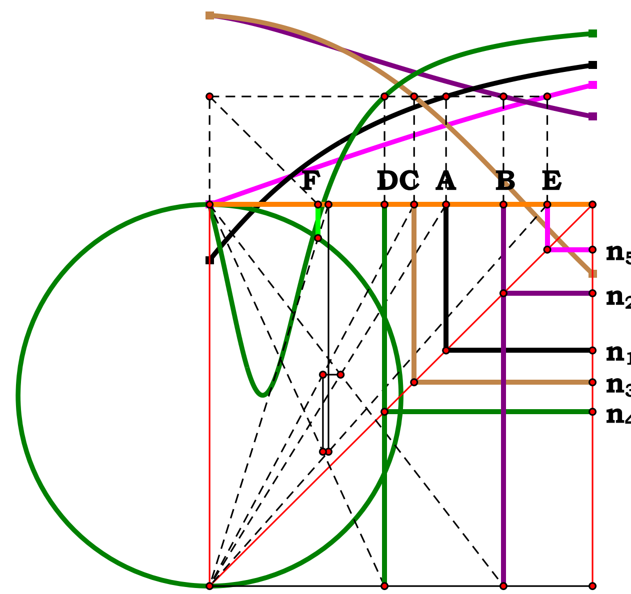
$$\frac{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{A\cdot D - B\cdot C + B\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_4}{\sqrt{n_1\cdot n_4}\cdot\sqrt{n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3}} - E = 0.00000$$



Unit = 1.00000

2SMT6R4.docx

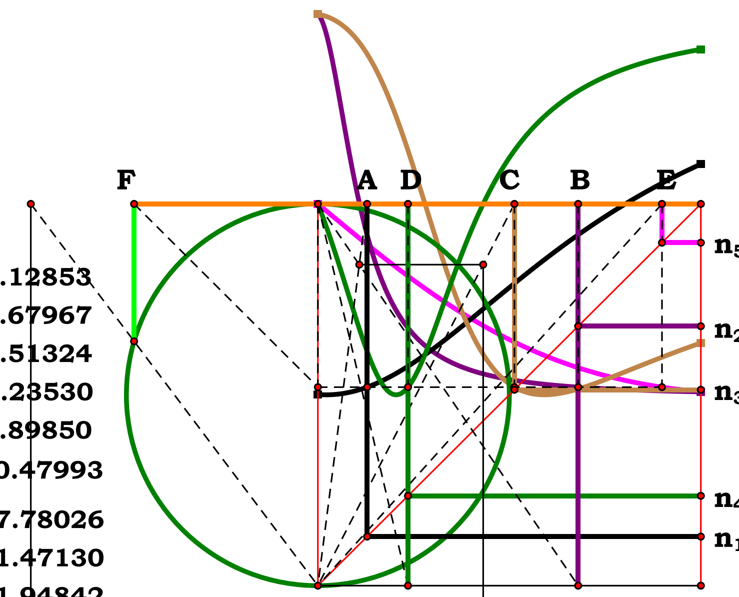


A = 0.61757
B = 0.76745
C = 0.53414
D = 0.45683
E = 0.88178
F = 0.28320

n_1 = 1.61925
n_2 = 1.30302
n_3 = 1.87218
n_4 = 2.18899
n_5 = 1.13407

$$\frac{D\cdot E\cdot(A+B)\cdot(A\cdot D-B\cdot C+B\cdot D)}{E^2\cdot(A\cdot D-B\cdot C+B\cdot D)^2+D^2\cdot(A+B)^2}-F=0.00000$$

$$\frac{n_3\cdot n_5\cdot(n_1+n_2)\cdot(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)}{n_3{}^2\cdot n_5{}^2\cdot(n_1+n_2)^2+(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)^2}-F=0.00000$$



A = 0.12853
B = 0.67967
C = 0.51324
D = 0.23530
E = 0.89850
F = –0.47993

n_1 = 7.78026
n_2 = 1.47130
n_3 = 1.94842
n_4 = 4.24989
n_5 = 1.11296

$$\frac{D\cdot E\cdot(A+B)\cdot(A\cdot D-B\cdot C+B\cdot D)}{E^2\cdot(A\cdot D-B\cdot C+B\cdot D)^2+D^2\cdot(A+B)^2}-F=0.00000$$

$$\frac{n_3\cdot n_5\cdot(n_1+n_2)\cdot(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)}{n_3{}^2\cdot n_5{}^2\cdot(n_1+n_2)^2+(n_1\cdot n_3-n_1\cdot n_4+n_2\cdot n_3)^2}-F=0.00000$$

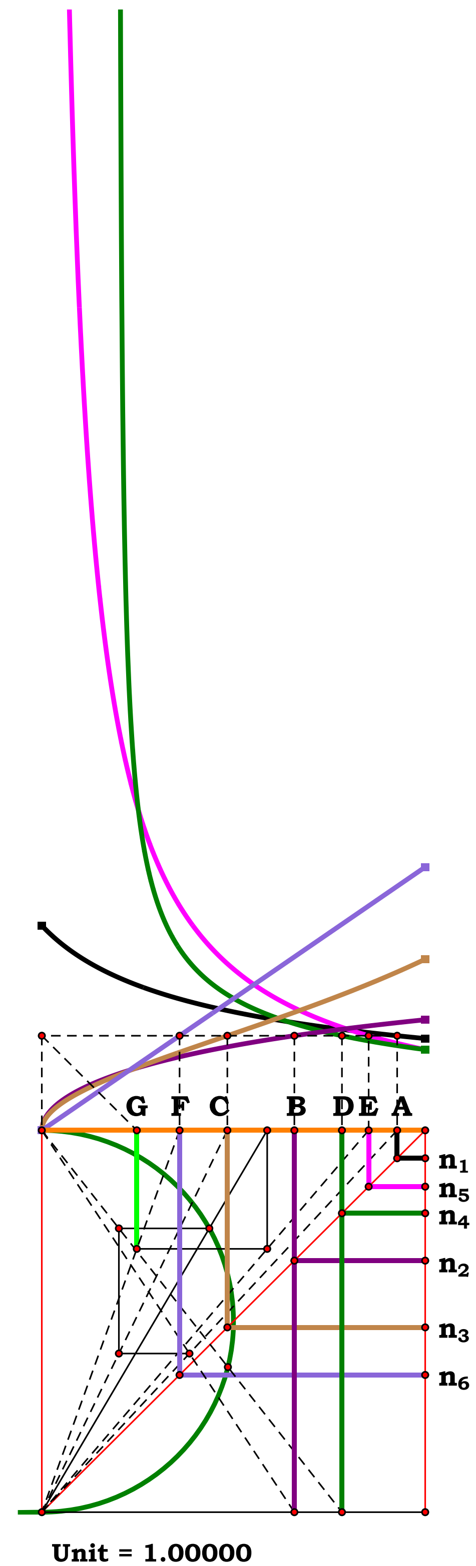
2SMT6R5.docx

A = 0.92688
B = 0.65877
C = 0.48398
D = 0.78286
E = 0.85252
F = 0.35931
G = 0.24778

n_1 = 1.07889
n_2 = 1.51798
n_3 = 2.06621
n_4 = 1.27737
n_5 = 1.17299
n_6 = 2.78309

$$\frac{F\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{E\cdot(A\cdot D - B\cdot C + B\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_4\cdot n_5}{n_6\cdot\sqrt{n_1\cdot n_4\cdot\left(n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3\right)}} - G = 0.00000$$

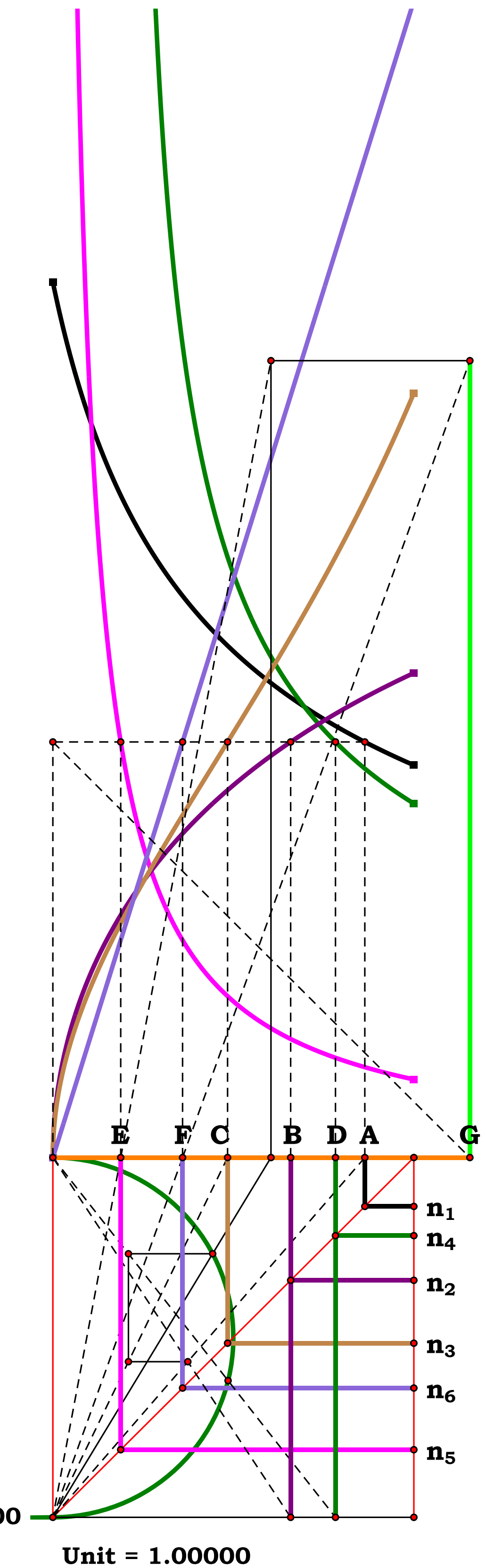


A = 0.86418
B = 0.65877
C = 0.48398
D = 0.78286
E = 0.18793
F = 0.35931
G = 1.15516

n_1 = 1.15717
n_2 = 1.51798
n_3 = 2.06621
n_4 = 1.27737
n_5 = 5.32112
n_6 = 2.78309

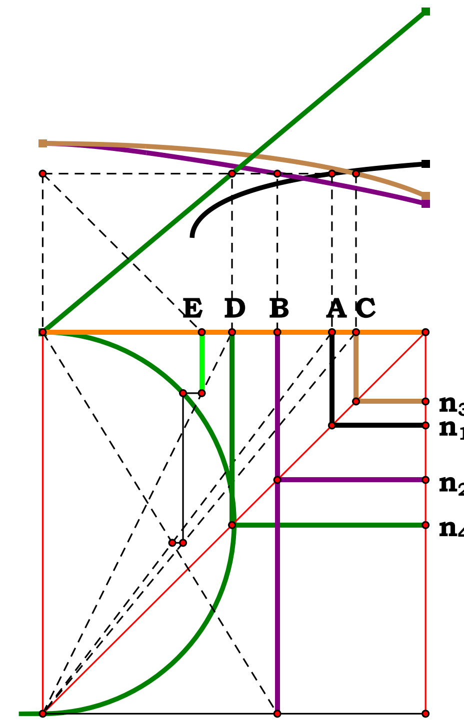
$$\frac{F\cdot\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}}{E\cdot(A\cdot D - B\cdot C + B\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_4\cdot n_5}{n_6\cdot\sqrt{n_1\cdot n_4\cdot\left(n_1\cdot n_3 - n_1\cdot n_4 + n_2\cdot n_3\right)}} - G = 0.00000$$



2SMT6R6.docx

A = 0.75551
B = 0.61279
C = 0.81836
D = 0.49445
E = 0.41539

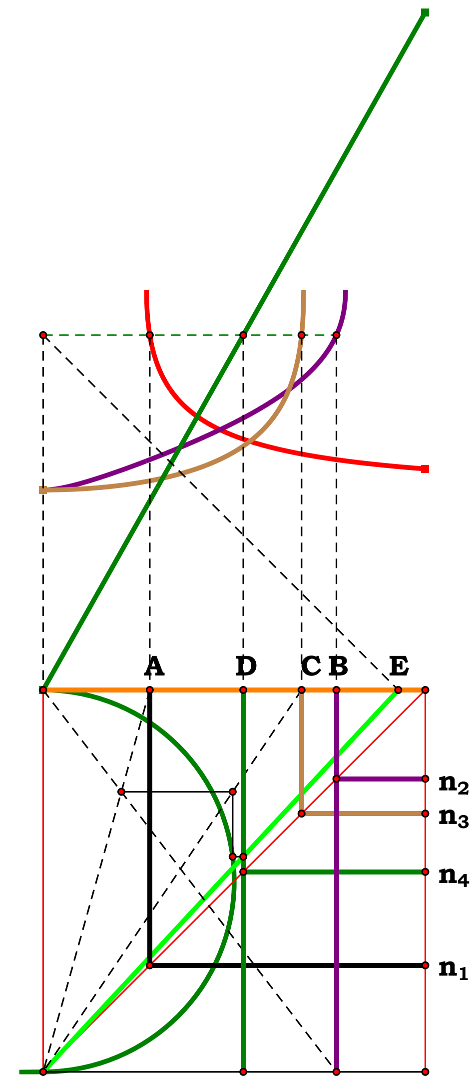


n_1 = 1.32362
n_2 = 1.63187
n_3 = 1.22195
n_4 = 2.02245

$$\frac{D\cdot\left(A+B+\sqrt{A^2+2\cdot A\cdot B-4\cdot B^2\cdot C^2+B^2}\right)}{2\cdot(A+B)}-E=0.00000$$

$$\frac{n_3\cdot(n_1+n_2)+\sqrt{\left(n_3\cdot(n_1+n_2)-2\cdot n_1\right)\cdot\left(2\cdot n_1+n_3\cdot(n_1+n_2)\right)}}{2\cdot n_3\cdot n_4\cdot(n_1+n_2)}-E=0.00000$$

2SMT6R7.docx



A = 0.27900
B = 0.76745
C = 0.67625
D = 0.52371
E = 0.92935

n_1 = 3.58417
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.90946

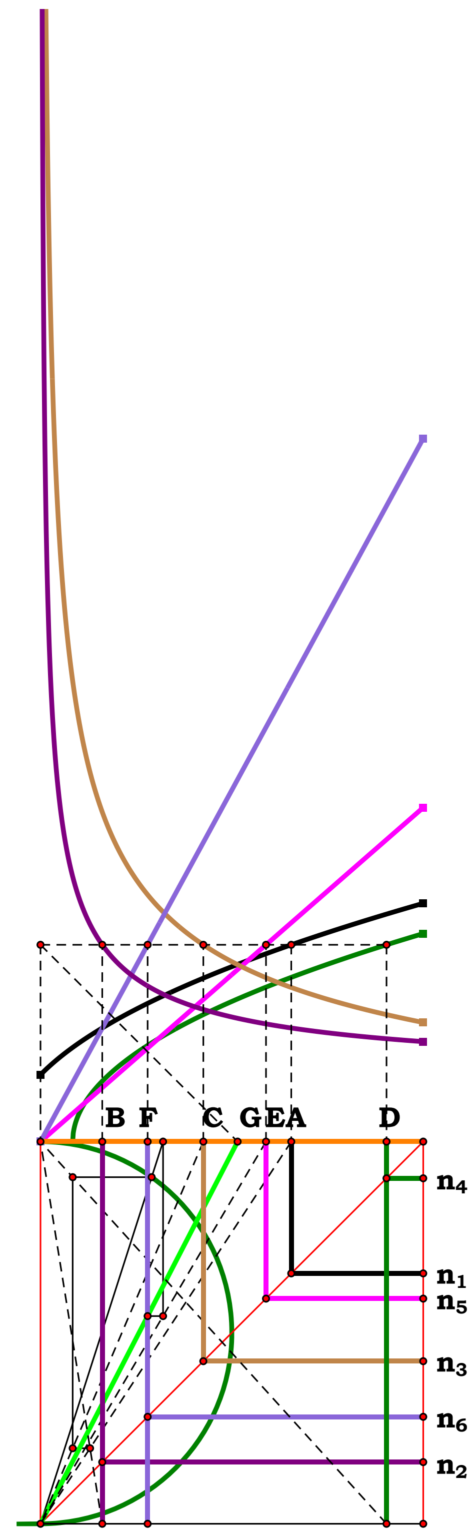
$$\frac{2\cdot D\cdot (A + B)}{A + B + \sqrt{A^2 + 2\cdot A\cdot B - 4\cdot B^2\cdot C^2 + B^2}} - E = 0.00000$$

$$\frac{2\cdot n_3\cdot (n_1 + n_2)}{n_4\cdot \left(n_3\cdot (n_1 + n_2) + \sqrt{(n_1\cdot n_3 + n_2\cdot n_3 - 2\cdot n_1)\cdot (n_1\cdot n_3 + n_2\cdot n_3 + 2\cdot n_1)}\right)} - E = 0.00000$$

2SMT6R8.docx

A = 0.65519
B = 0.16137
C = 0.42546
D = 0.90407
E = 0.58919
F = 0.27990
G = 0.51500

n_1 = 1.52628
n_2 = 6.19686
n_3 = 2.35040
n_4 = 1.10610
n_5 = 1.69723
n_6 = 3.57275



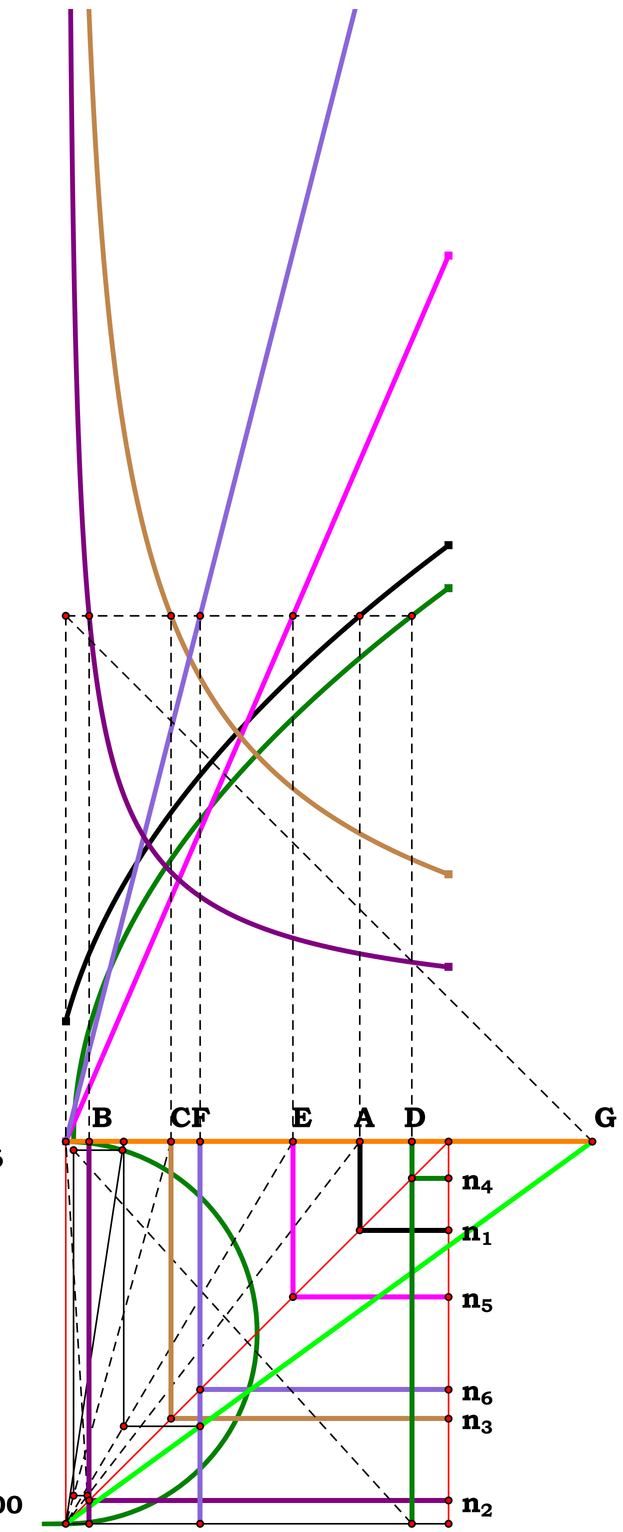
$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}} - G = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4\cdot(n_1\cdot(n_3 - n_4) + n_2\cdot n_3)}}{n_1\cdot n_4\cdot n_5\cdot n_6} - G = 0.00000$$

Unit = 1.00000

A = 0.76804
B = 0.06106
C = 0.27499
D = 0.90407
E = 0.59337
F = 0.35095
G = 1.37576

n_1 = 1.30201
n_2 = 16.37836
n_3 = 3.63655
n_4 = 1.10610
n_5 = 1.68528
n_6 = 2.84938



$$\frac{E\cdot F\cdot(A\cdot D - B\cdot C + B\cdot D)}{\sqrt{B\cdot C\cdot(A\cdot D - B\cdot C + B\cdot D)}} - G = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_4\cdot(n_1\cdot(n_3 - n_4) + n_2\cdot n_3)}}{n_1\cdot n_4\cdot n_5\cdot n_6} - G = 0.00000$$

Unit = 1.00000

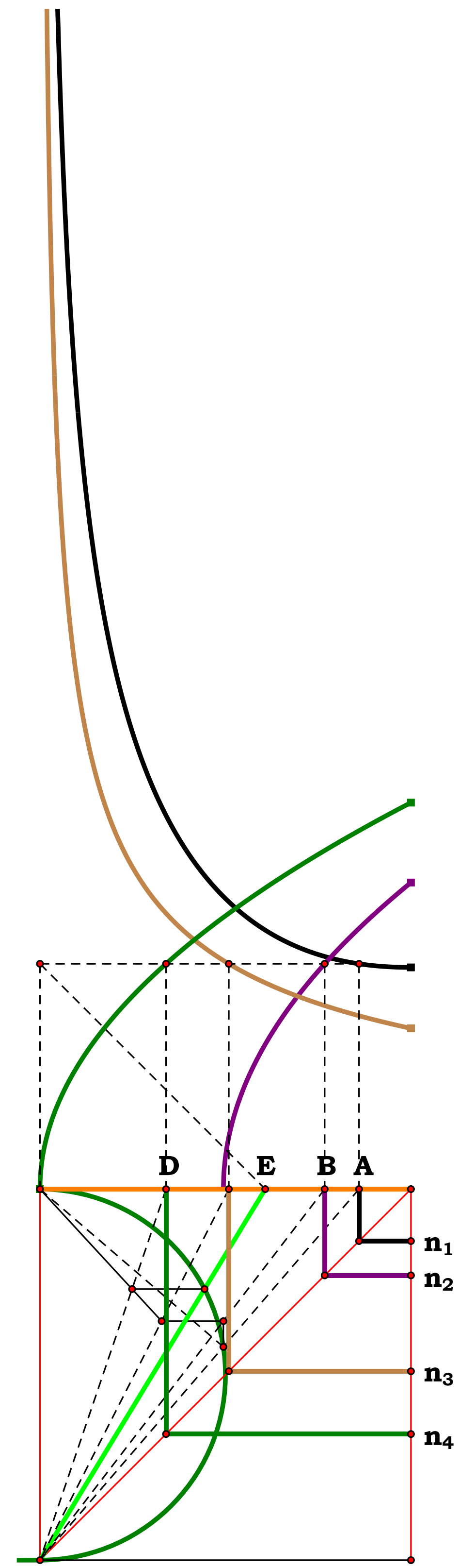
2SMT6R9.docx

A = 0.86000
B = 0.76745
C = 0.50906
D = 0.33980
E = 0.60722

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.96442
n_4 = 2.94294

$$\frac{\sqrt{A\cdot C\cdot D\cdot\left(A^2\cdot B - A + B\right)}}{A\cdot C} - E = 0.00000$$

$$\frac{n_3\cdot\sqrt{{n_1}^2 - n_1\cdot n_2 + 1}}{\sqrt{n_1\cdot n_2\cdot n_3\cdot n_4}} - E = 0.00000$$



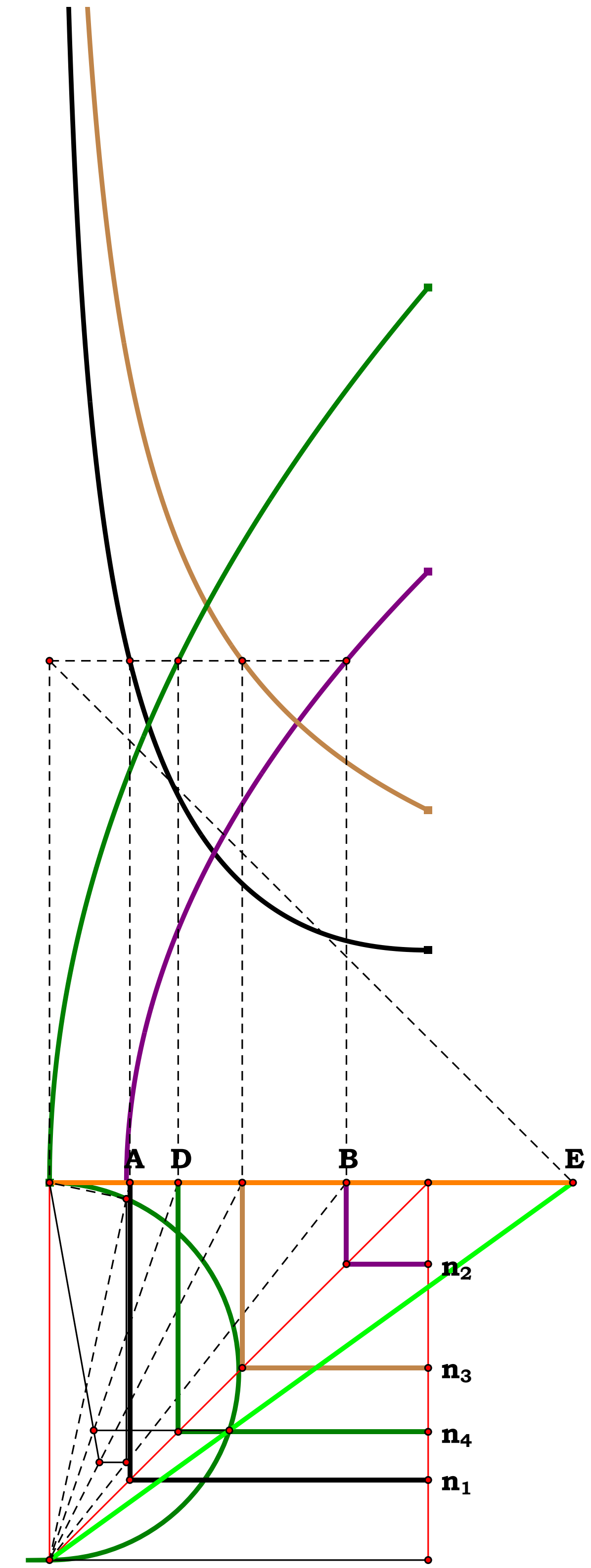
Unit = 1.00000

A = 0.21213
B = 0.78417
C = 0.50906
D = 0.33980
E = 1.38242

n_1 = 4.71416
n_2 = 1.27524
n_3 = 1.96442
n_4 = 2.94294

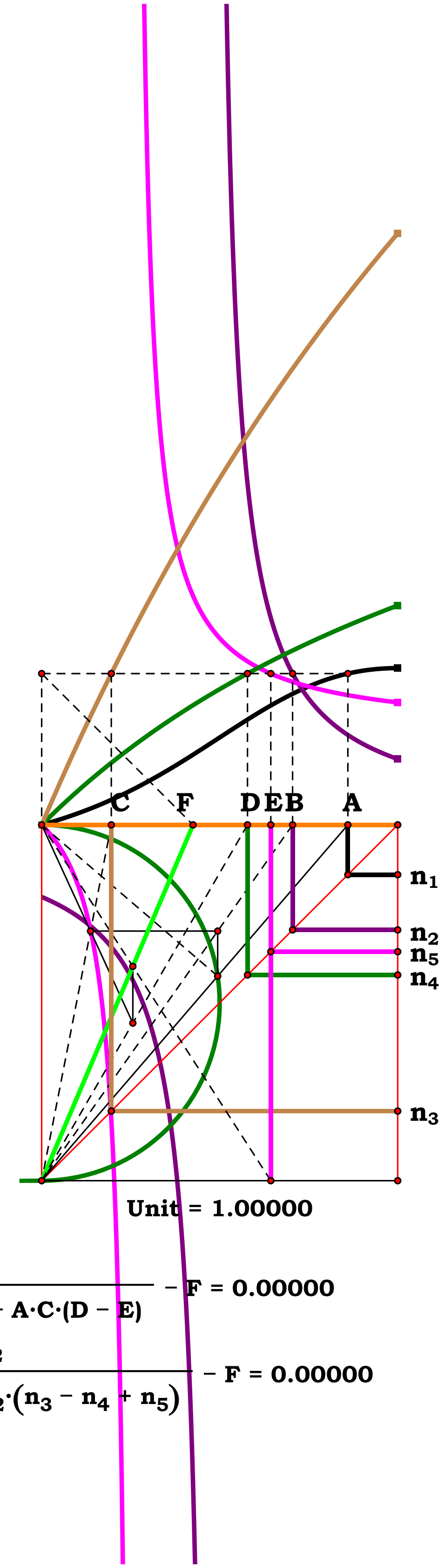
$$\frac{\sqrt{A\cdot C\cdot D\cdot\left(A^2\cdot B - A + B\right)}}{A\cdot C} - E = 0.00000$$

$$\frac{n_3\cdot\sqrt{{n_1}^2 - n_1\cdot n_2 + 1}}{\sqrt{n_1\cdot n_2\cdot n_3\cdot n_4}} - E = 0.00000$$



Unit = 1.00000

2SMT6R10.docx

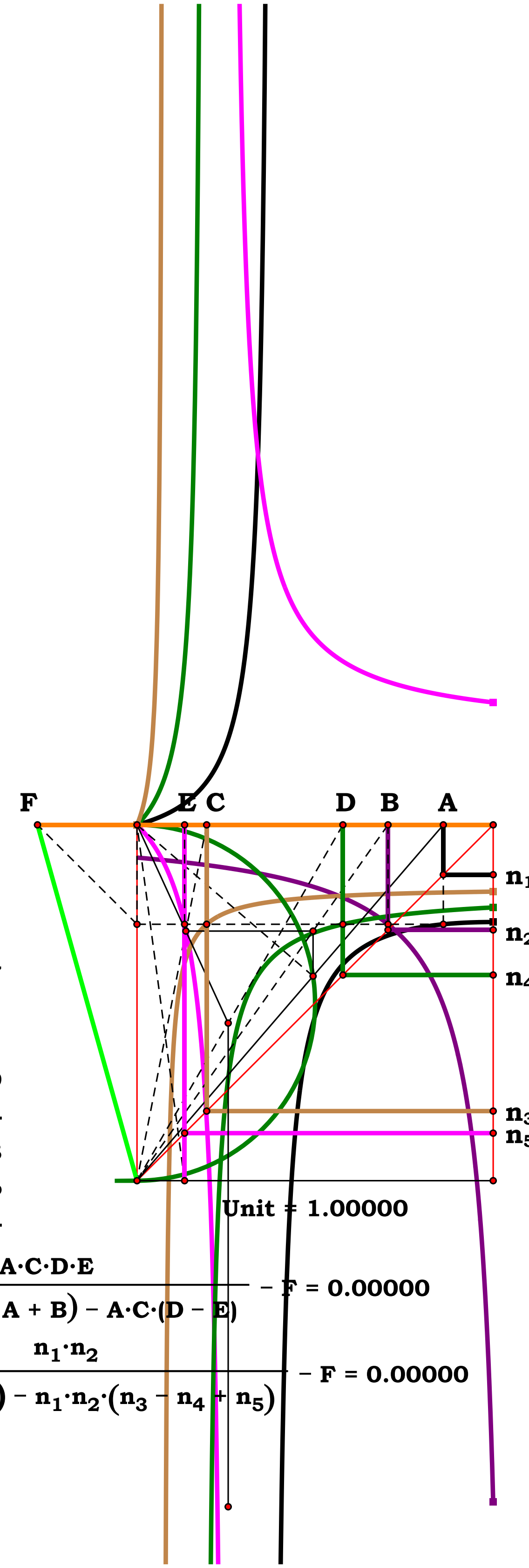


A = 0.86000
B = 0.70475
C = 0.19557
D = 0.57805
E = 0.64353
F = 0.42516

n_1 = 1.16279
n_2 = 1.41894
n_3 = 5.11328
n_4 = 1.72996
n_5 = 1.55392

$$\frac{A\cdot C\cdot D\cdot E}{D\cdot E\cdot\left(A^2\cdot B - A + B\right) - A\cdot C\cdot(D - E)} - F = 0.00000$$

$$\frac{n_1\cdot n_2}{n_3\cdot\left(n_1{}^2 + 1\right) - n_1\cdot n_2\cdot\left(n_3 - n_4 + n_5\right)} - F = 0.00000$$



A = 0.86000
B = 0.70475
C = 0.19557
D = 0.57805
E = 0.13359
F = −0.27937

n_1 = 1.16279
n_2 = 1.41894
n_3 = 5.11328
n_4 = 1.72996
n_5 = 7.48544

$$\frac{A\cdot C\cdot D\cdot E}{D\cdot E\cdot\left(A^2\cdot B - A + B\right) - A\cdot C\cdot(D - E)} - F = 0.00000$$

$$\frac{n_1\cdot n_2}{n_3\cdot\left(n_1{}^2 + 1\right) - n_1\cdot n_2\cdot\left(n_3 - n_4 + n_5\right)} - F = 0.00000$$

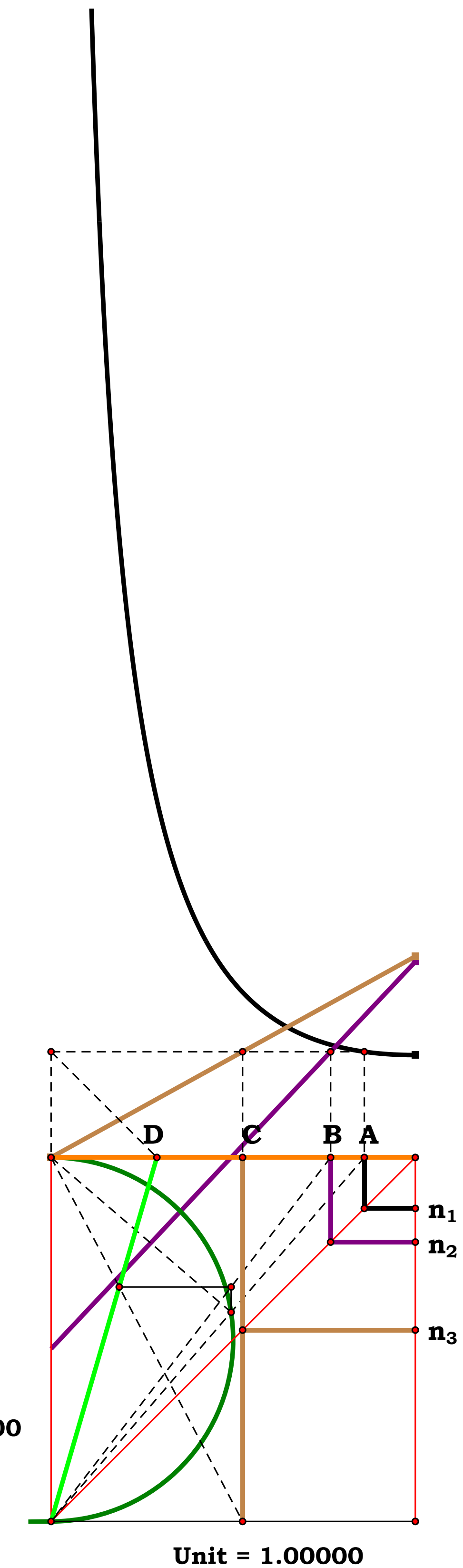
2SMT6R11.docx

$A = 0.86000$
$B = 0.76745$
$C = 0.52578$
$D = 0.29043$

$n_1 = 1.16279$
$n_2 = 1.30302$
$n_3 = 1.90195$

$$\frac{A^2 \cdot B \cdot C + B \cdot C - A \cdot C}{A} - D = 0.00000$$

$$\frac{n_1{}^2 - n_1 \cdot n_2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$

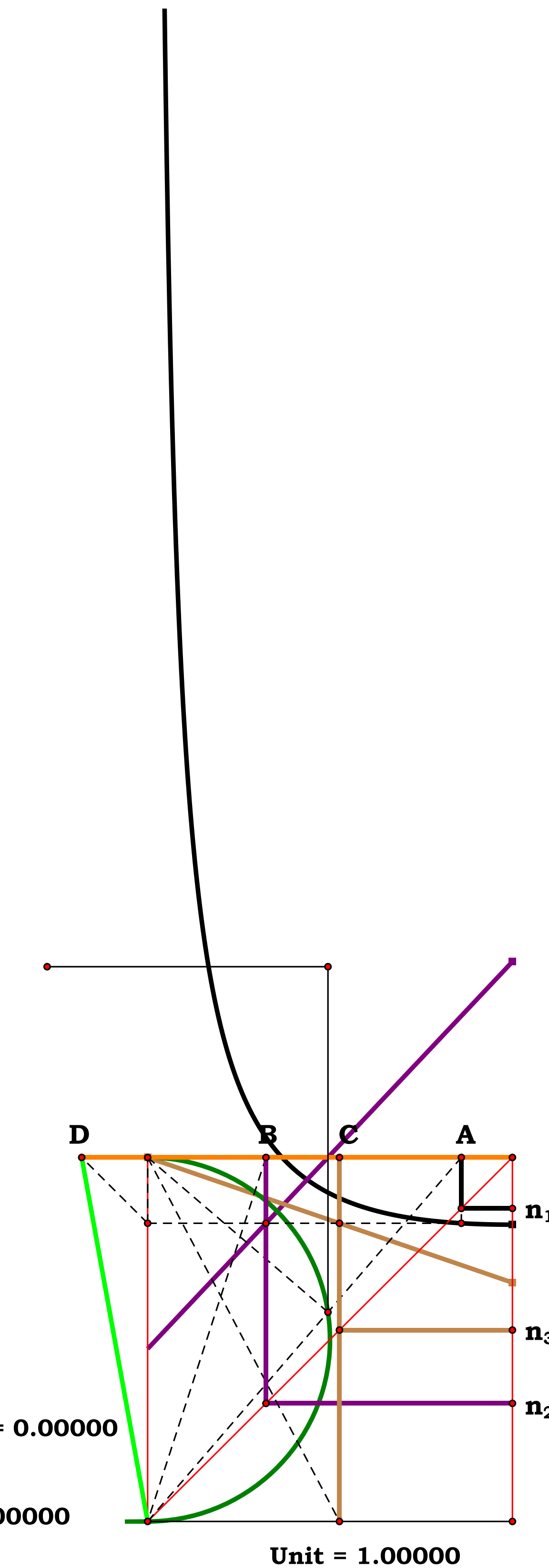


$A = 0.86000$
$B = 0.32439$
$C = 0.52578$
$D = -0.18078$

$n_1 = 1.16279$
$n_2 = 3.08275$
$n_3 = 1.90195$

$$\frac{A^2 \cdot B \cdot C + B \cdot C - A \cdot C}{A} - D = 0.00000$$

$$\frac{n_1{}^2 - n_1 \cdot n_2 + 1}{n_1 \cdot n_2 \cdot n_3} - D = 0.00000$$



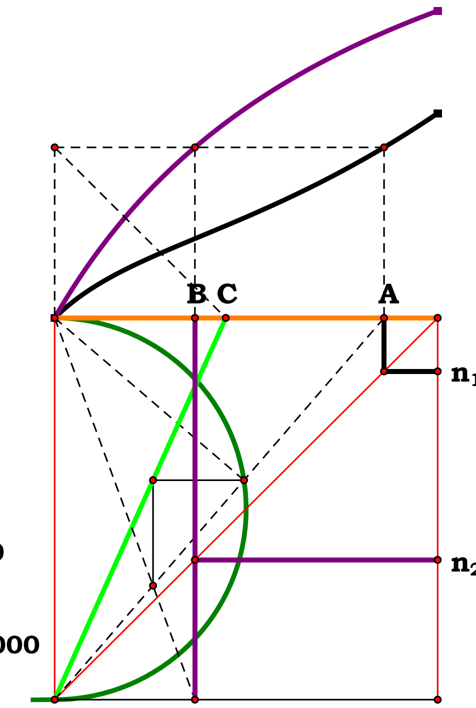
2SMT6R12.docx

A = 0.86000
B = 0.36618
C = 0.44678

n_1 = 1.16279
n_2 = 2.73087

$$\frac{A^3 \cdot B + A \cdot B}{A + B} - C = 0.00000$$

$$\frac{n_1{}^2 + 1}{n_1{}^2 \cdot (n_1 + n_2)} - C = 0.00000$$



Unit = 1.00000

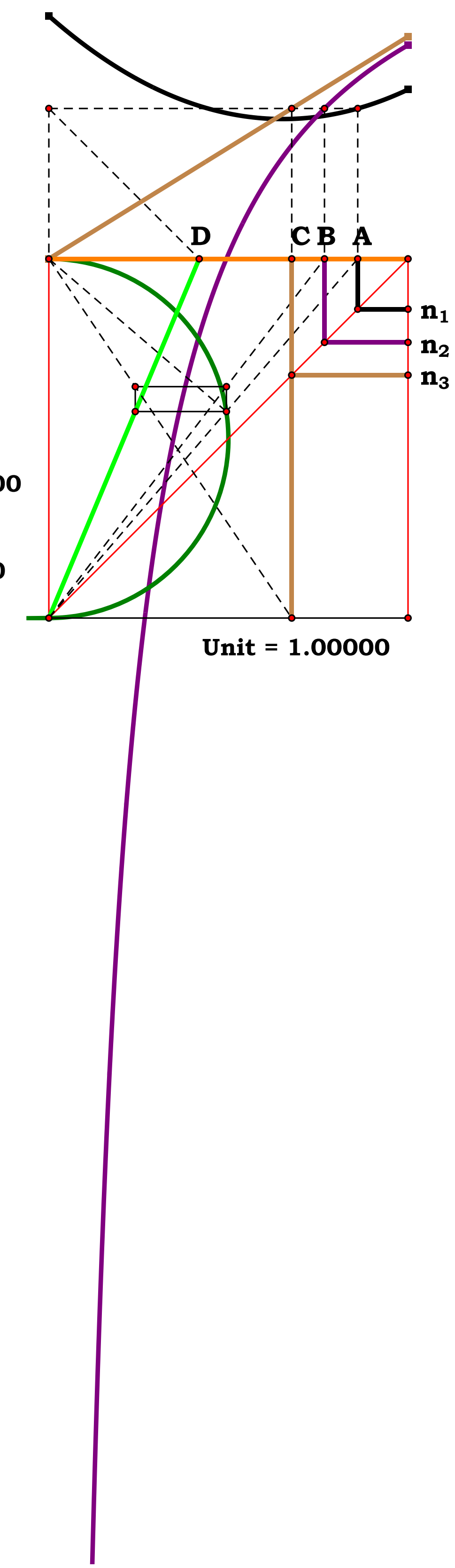
2SMT6R13.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.41860

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{C\cdot(A^2\cdot B - A + B)}{B} - D = 0.00000$$

$$\frac{n_1^2 - n_1\cdot n_2 + 1}{n_1^2\cdot n_3} - D = 0.00000$$

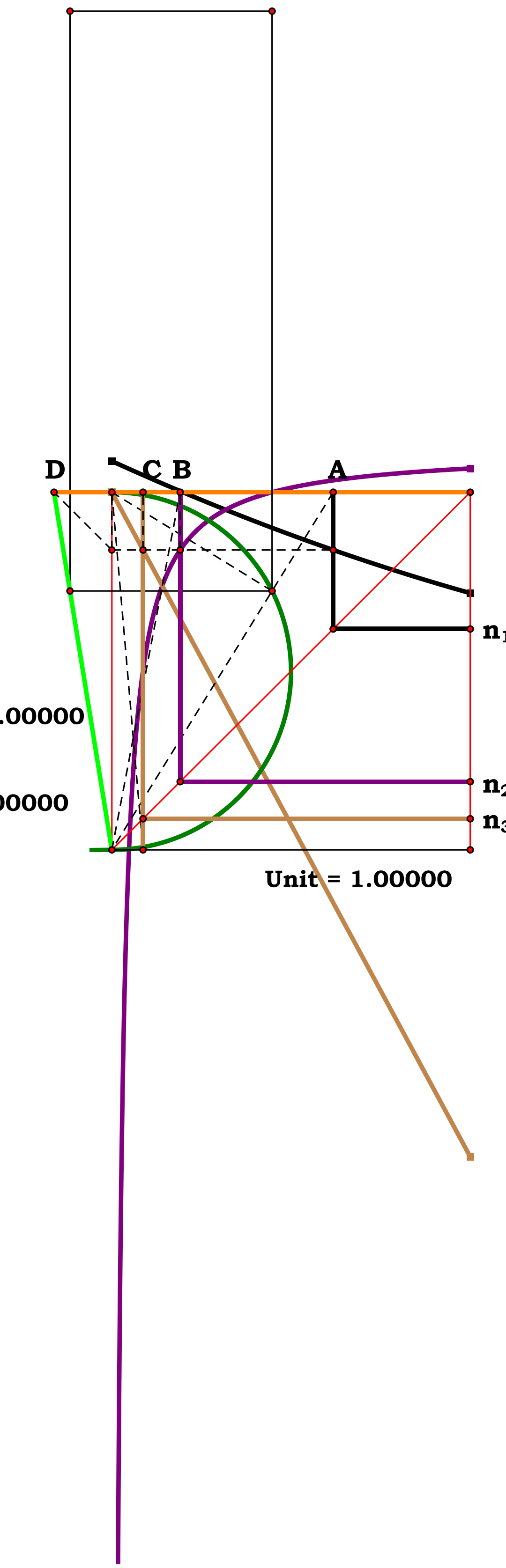


A = 0.61757
B = 0.19063
C = 0.08689
D = –0.16147

n_1 = 1.61925
n_2 = 5.24574
n_3 = 11.50835

$$\frac{C\cdot(A^2\cdot B - A + B)}{B} - D = 0.00000$$

$$\frac{n_1^2 - n_1\cdot n_2 + 1}{n_1^2\cdot n_3} - D = 0.00000$$



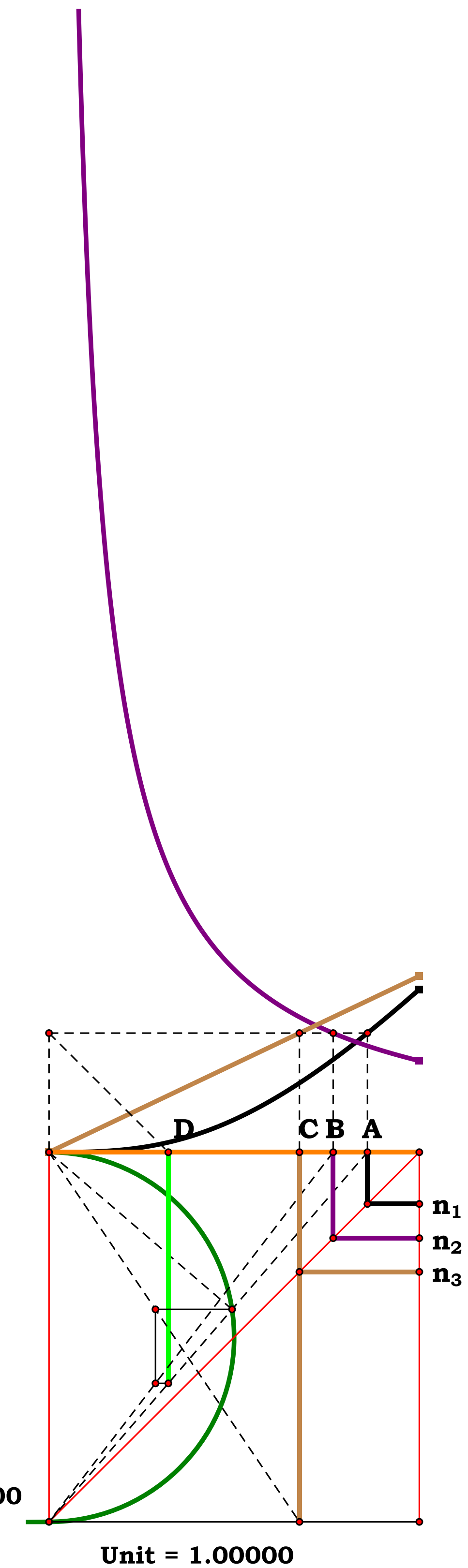
2SMT6R14.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.32218

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{A^3 \cdot C}{A^2 \cdot B + B} - D = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_3 \cdot \left(n_1^2 + 1\right)} - D = 0.00000$$

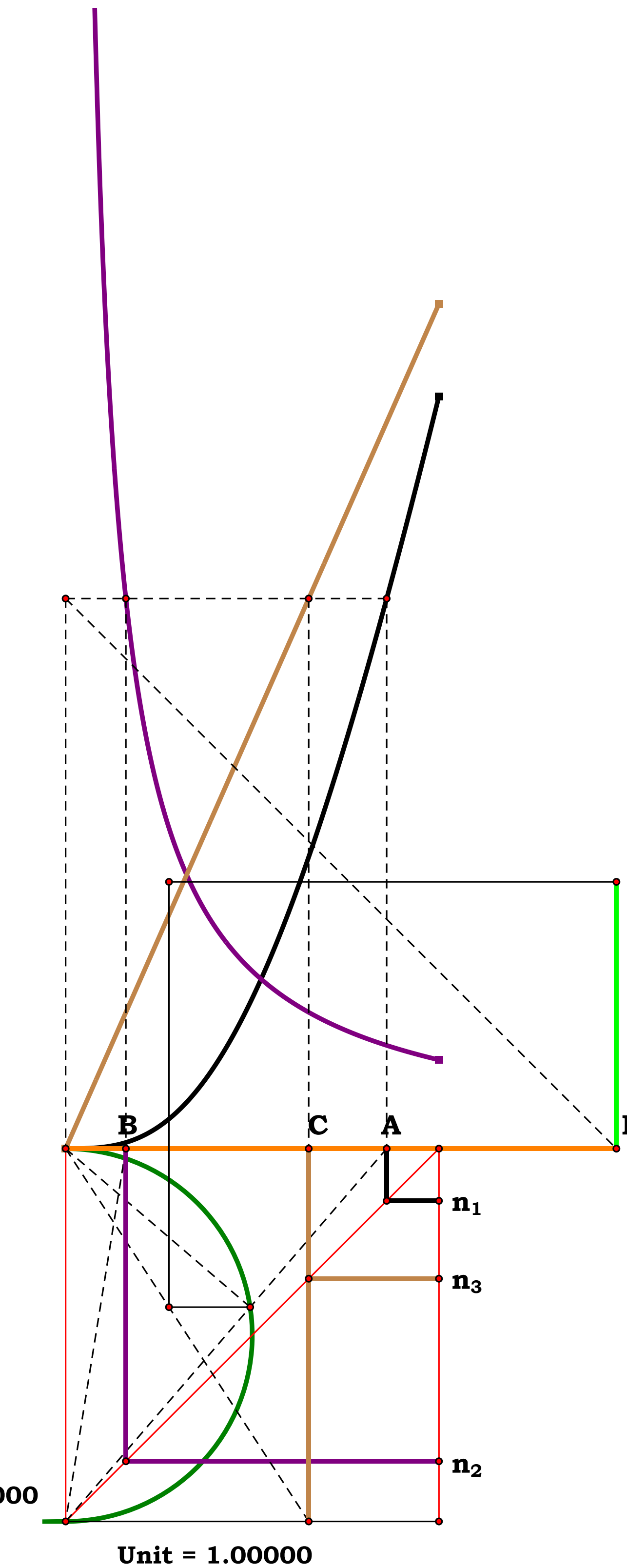


A = 0.86000
B = 0.16137
C = 0.65117
D = 1.47541

n_1 = 1.16279
n_2 = 6.19686
n_3 = 1.53570

$$\frac{A^3 \cdot C}{A^2 \cdot B + B} - D = 0.00000$$

$$\frac{n_2}{n_1 \cdot n_3 \cdot \left(n_1^2 + 1\right)} - D = 0.00000$$



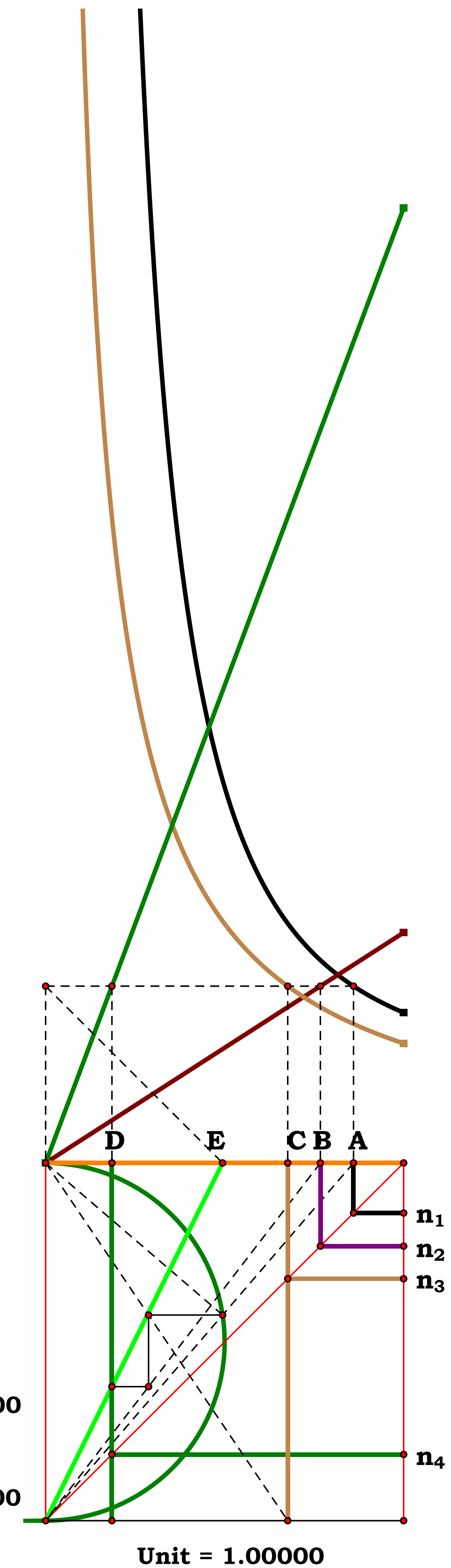
2SMT6R15.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = 0.18514
E = 0.49420

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 5.40125

$$\frac{B \cdot D \cdot (A^2 + 1)}{A^2 \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1{}^2 + 1)}{n_2 \cdot n_4} - E = 0.00000$$

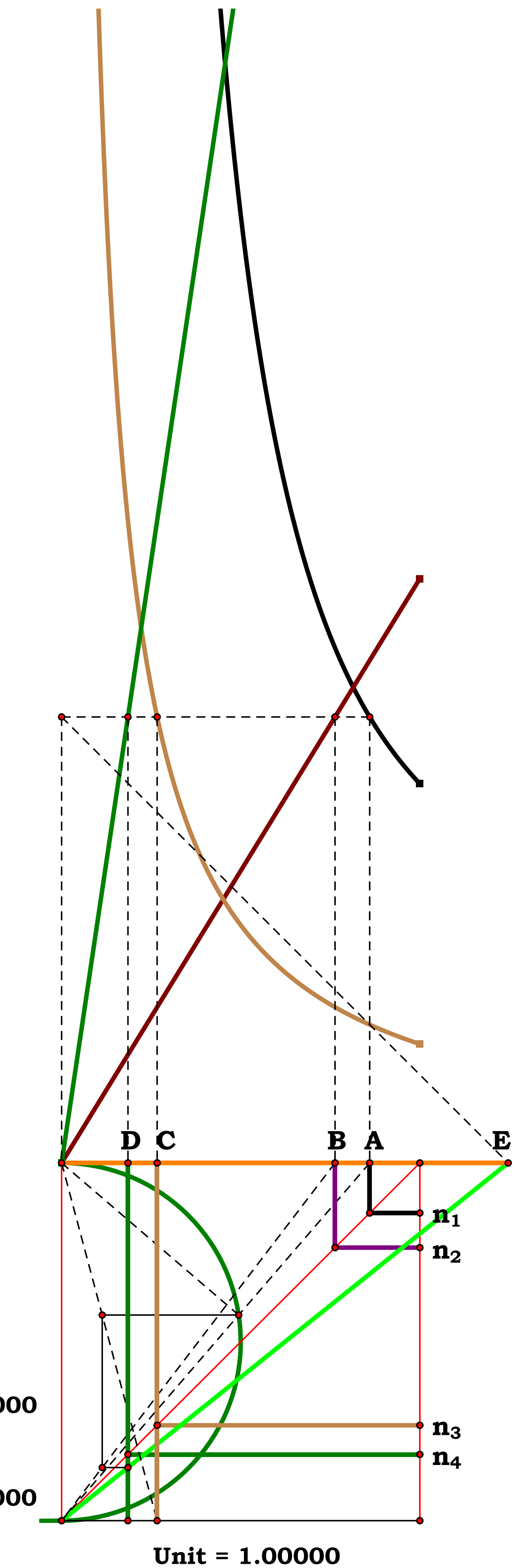


A = 0.86000
B = 0.76327
C = 0.26663
D = 0.18514
E = 1.24661

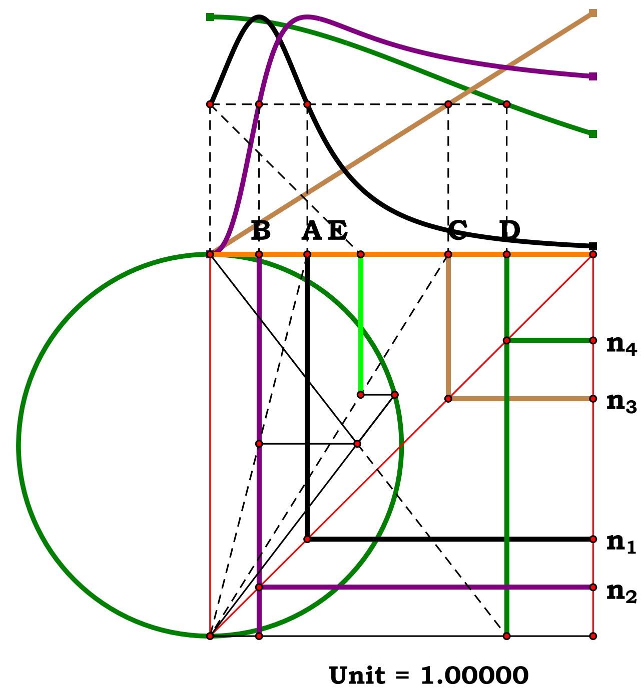
n_1 = 1.16279
n_2 = 1.31016
n_3 = 3.75057
n_4 = 5.40125

$$\frac{B \cdot D \cdot (A^2 + 1)}{A^2 \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1{}^2 + 1)}{n_2 \cdot n_4} - E = 0.00000$$



2SMT7R0.docx

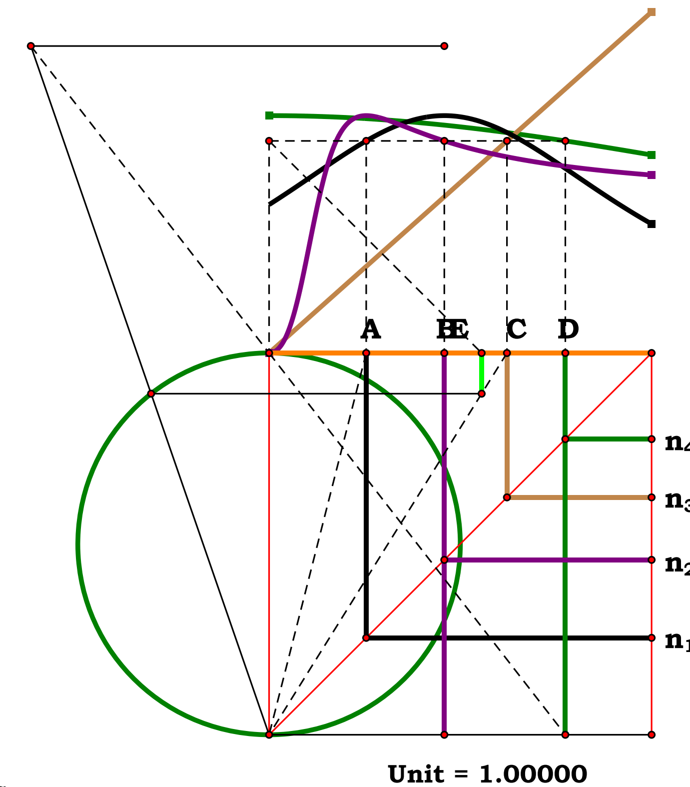


A = 0.25393
B = 0.12793
C = 0.62191
D = 0.77450
E = 0.39317

n_1 = 3.93817
n_2 = 7.81656
n_3 = 1.60794
n_4 = 1.29116

$$\frac{B^2 \cdot C}{A \cdot D^2 \cdot (A - 2 \cdot B) + B^2 \cdot (D^2 + 1)} - E = 0.00000$$

$$\frac{(n_1 \cdot n_4)^2}{n_3 \cdot ((n_1 \cdot n_4)^2 + (n_1 - n_2)^2)} - E = 0.00000$$



A = 0.25393
B = 0.45814
C = 0.62191
D = 0.77450
E = 0.55568

n_1 = 3.93817
n_2 = 2.18274
n_3 = 1.60794
n_4 = 1.29116

$$\frac{B^2 \cdot C}{A \cdot D^2 \cdot (A - 2 \cdot B) + B^2 \cdot (D^2 + 1)} - E = 0.00000$$

$$\frac{(n_1 \cdot n_4)^2}{n_3 \cdot ((n_1 \cdot n_4)^2 + (n_1 - n_2)^2)} - E = 0.00000$$

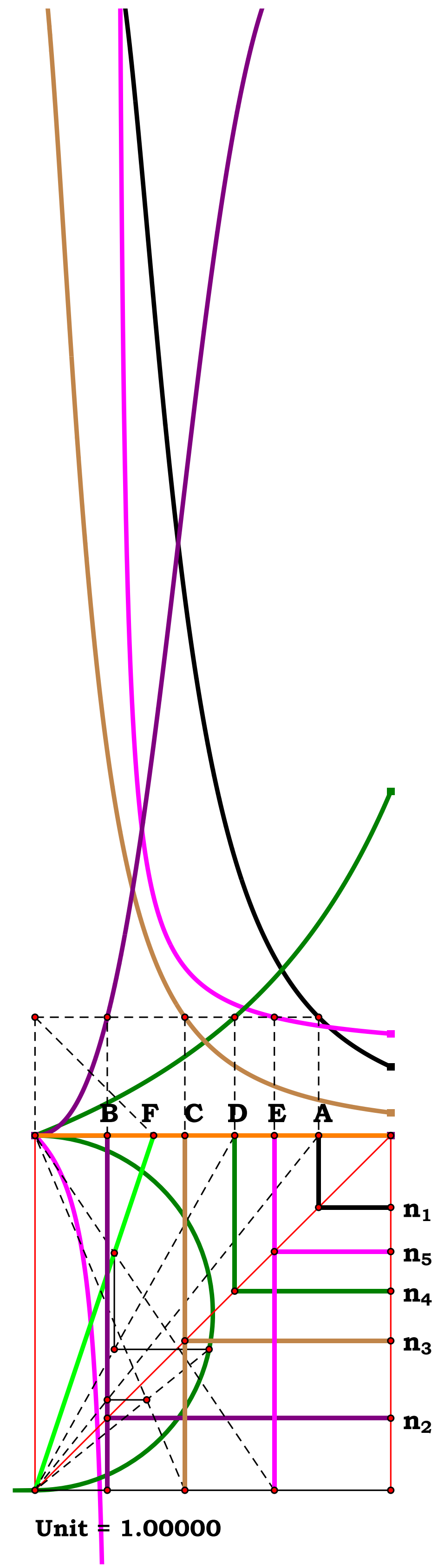
2SMT7R1.docx

A = 0.79730
B = 0.20317
C = 0.42128
D = 0.56133
E = 0.67279
F = 0.33345

n_1 = 1.25423
n_2 = 4.92198
n_3 = 2.37372
n_4 = 1.78149
n_5 = 1.48635

$$\frac{B^2 \cdot D \cdot E}{C^2 \cdot E \cdot (A - B)^2 - B^2 \cdot (D - E)} - F = 0.00000$$

$$\frac{(n_1 \cdot n_3)^2}{n_4 \cdot (n_1 - n_2)^2 + n_1{}^2 \cdot n_3{}^2 \cdot (n_4 - n_5)} - F = 0.00000$$

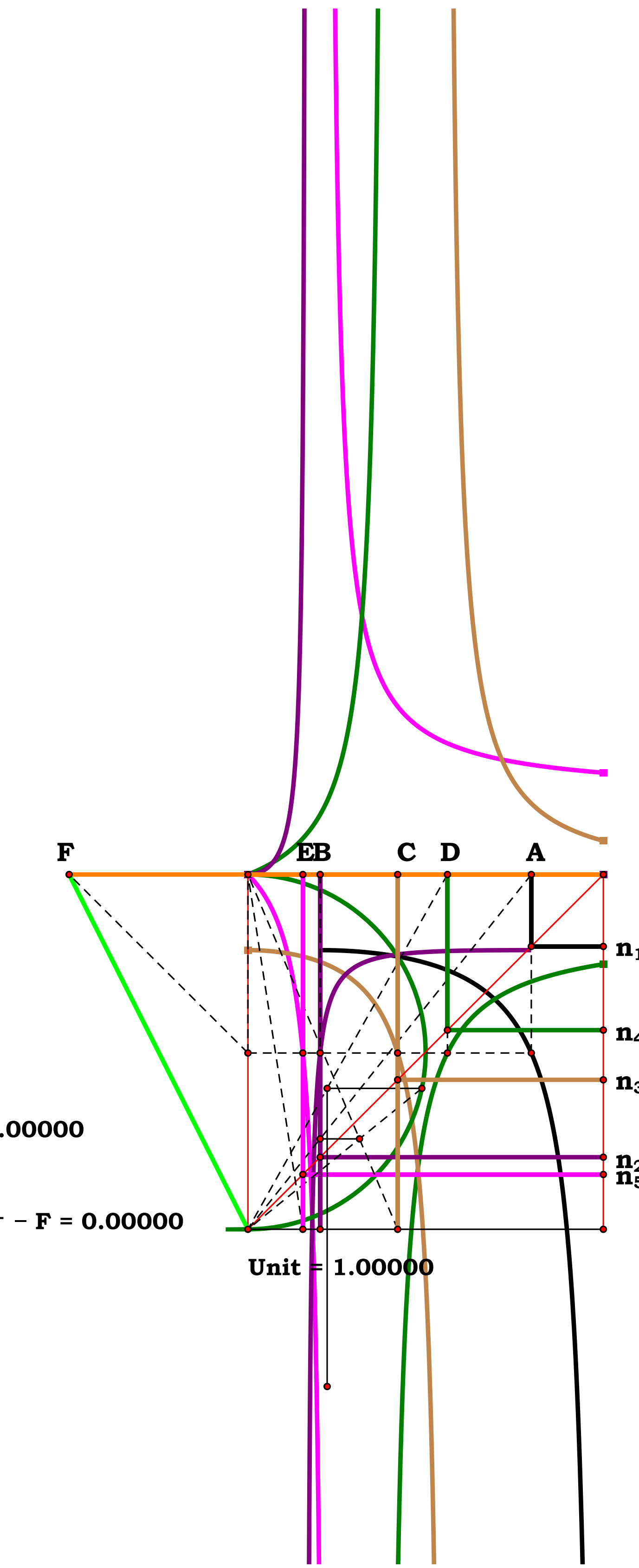


A = 0.79730
B = 0.20317
C = 0.42128
D = 0.56133
E = 0.15449
F = –0.50313

n_1 = 1.25423
n_2 = 4.92198
n_3 = 2.37372
n_4 = 1.78149
n_5 = 6.47283

$$\frac{B^2 \cdot D \cdot E}{C^2 \cdot E \cdot (A - B)^2 - B^2 \cdot (D - E)} - F = 0.00000$$

$$\frac{(n_1 \cdot n_3)^2}{n_4 \cdot (n_1 - n_2)^2 + n_1{}^2 \cdot n_3{}^2 \cdot (n_4 - n_5)} - F = 0.00000$$



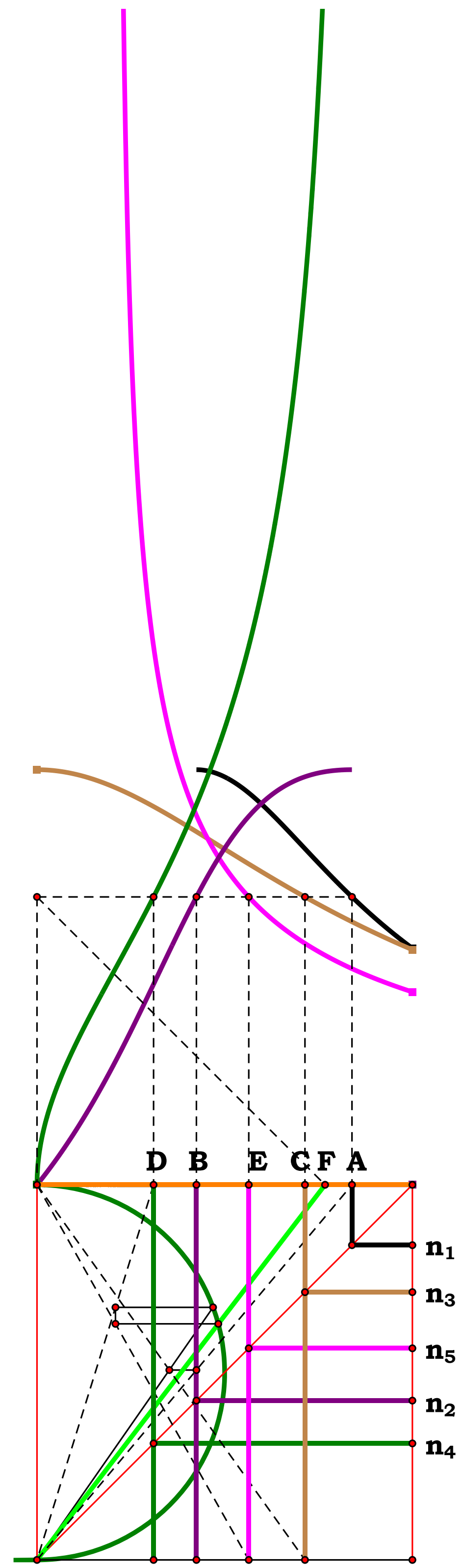
2SMT7R2.docx

A = 0.83910
B = 0.42470
C = 0.71387
D = 0.31054
E = 0.56412
F = 0.76743

n_1 = 1.19175
n_2 = 2.35459
n_3 = 1.40082
n_4 = 3.22023
n_5 = 1.77269

$$\frac{B\cdot\sqrt{D\cdot E^2\cdot\left(C^2\cdot E\cdot(A-B)^2-B^2\cdot(D-E)\right)}}{E\cdot\left(C^2\cdot E\cdot(A-B)^2-B^2\cdot(D-E)\right)}-F=0.00000$$

$$\frac{n_1\cdot n_3\cdot\sqrt{n_5\cdot\left(n_4\cdot(n_1-n_2)^2+n_1{}^2\cdot n_3{}^2\cdot(n_4-n_5)\right)}}{n_1{}^2\cdot\left(n_3{}^2\cdot(n_4-n_5)+n_4\right)-n_2\cdot n_4\cdot(2\cdot n_1-n_2)}-F=0.00000$$



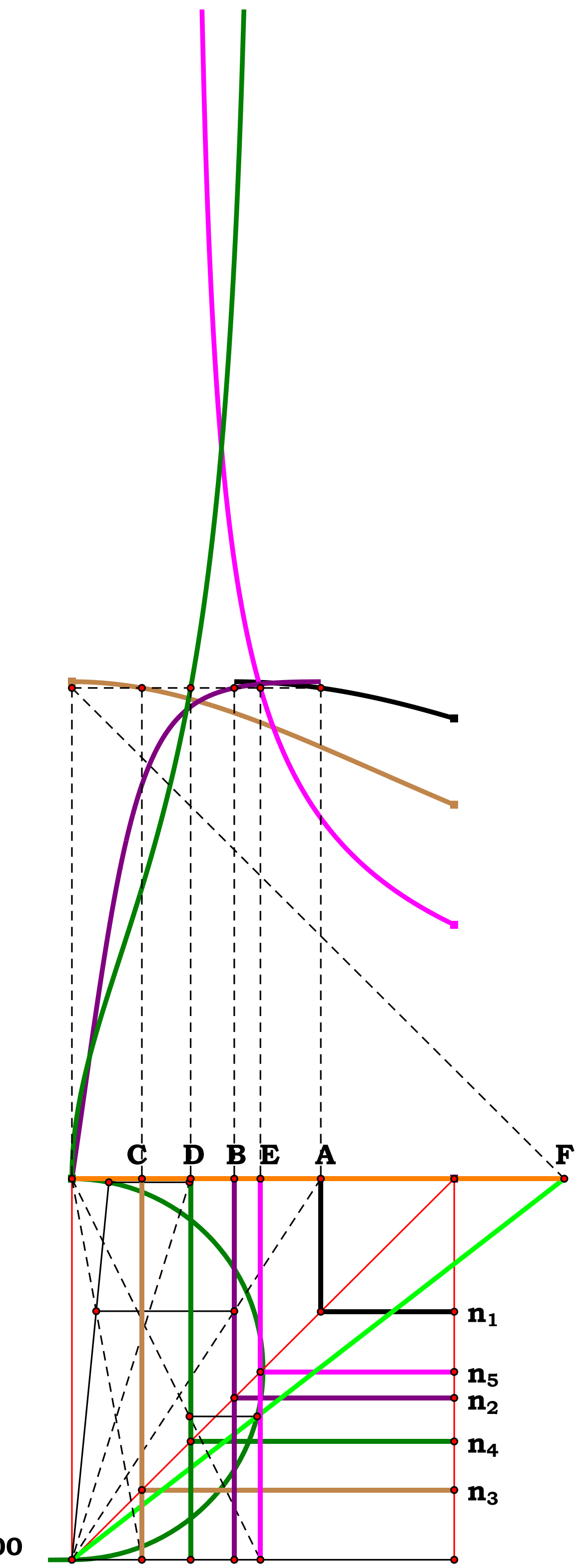
Unit = 1.00000

A = 0.65101
B = 0.42470
C = 0.18303
D = 0.31054
E = 0.49306
F = 1.28793

n_1 = 1.53608
n_2 = 2.35459
n_3 = 5.46360
n_4 = 3.22023
n_5 = 2.02816

$$\frac{B\cdot\sqrt{D\cdot E^2\cdot\left(C^2\cdot E\cdot(A-B)^2-B^2\cdot(D-E)\right)}}{E\cdot\left(C^2\cdot E\cdot(A-B)^2-B^2\cdot(D-E)\right)}-F=0.00000$$

$$\frac{n_1\cdot n_3\cdot\sqrt{n_5\cdot\left(n_4\cdot(n_1-n_2)^2+n_1{}^2\cdot n_3{}^2\cdot(n_4-n_5)\right)}}{n_1{}^2\cdot\left(n_3{}^2\cdot(n_4-n_5)+n_4\right)-n_2\cdot n_4\cdot(2\cdot n_1-n_2)}-F=0.00000$$



Unit = 1.00000

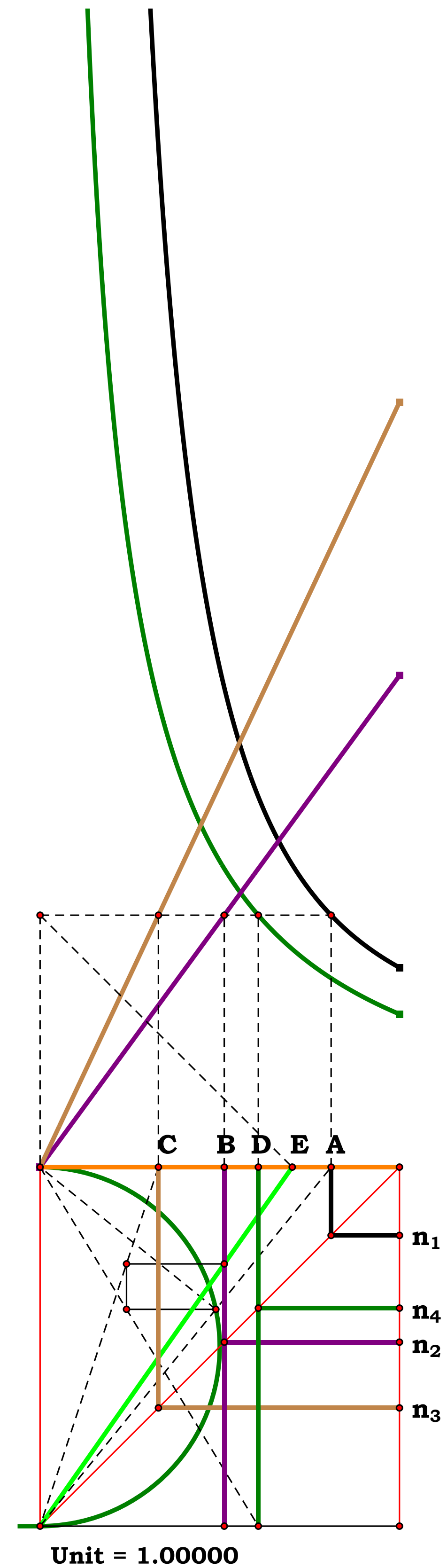
2SMT7R3.docx

A = 0.80984
B = 0.51248
C = 0.32932
D = 0.60731
E = 0.70163

n_1 = 1.23481
n_2 = 1.95130
n_3 = 3.03653
n_4 = 1.64662

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A^2 \cdot D} - E = 0.00000$$

$$\frac{n_4 \cdot \left(n_1{}^2 + 1\right)}{n_2 \cdot n_3} - E = 0.00000$$

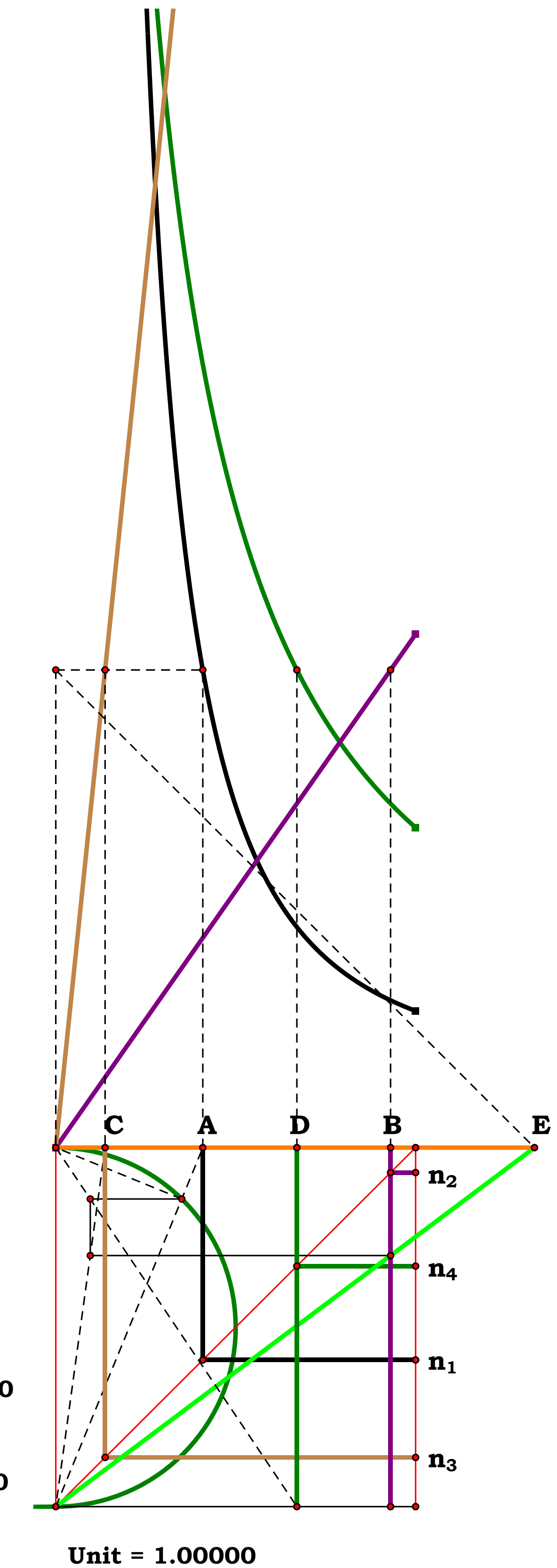


A = 0.40858
B = 0.93046
C = 0.13705
D = 0.67000
E = 1.33045

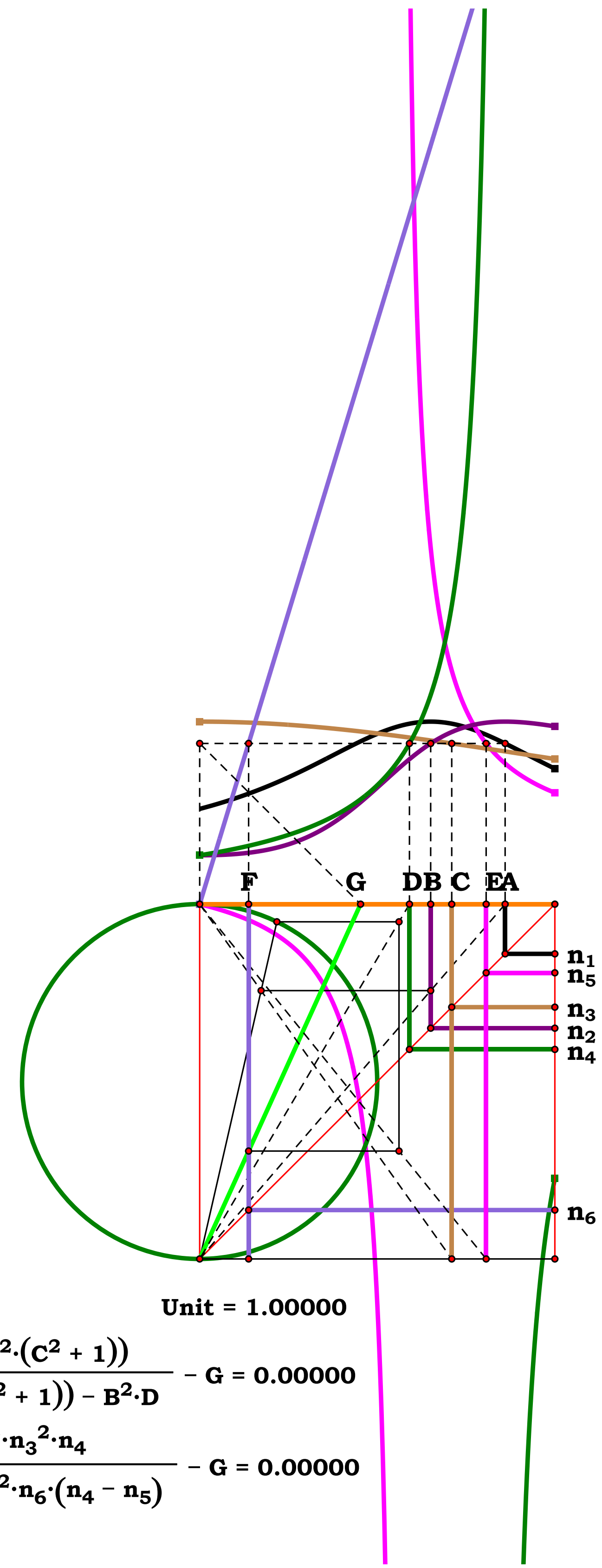
n_1 = 2.44751
n_2 = 1.07474
n_3 = 7.29653
n_4 = 1.49253

$$\frac{A^2 \cdot B \cdot C + B \cdot C}{A^2 \cdot D} - E = 0.00000$$

$$\frac{n_4 \cdot \left(n_1{}^2 + 1\right)}{n_2 \cdot n_3} - E = 0.00000$$



2SMT7R4.docx

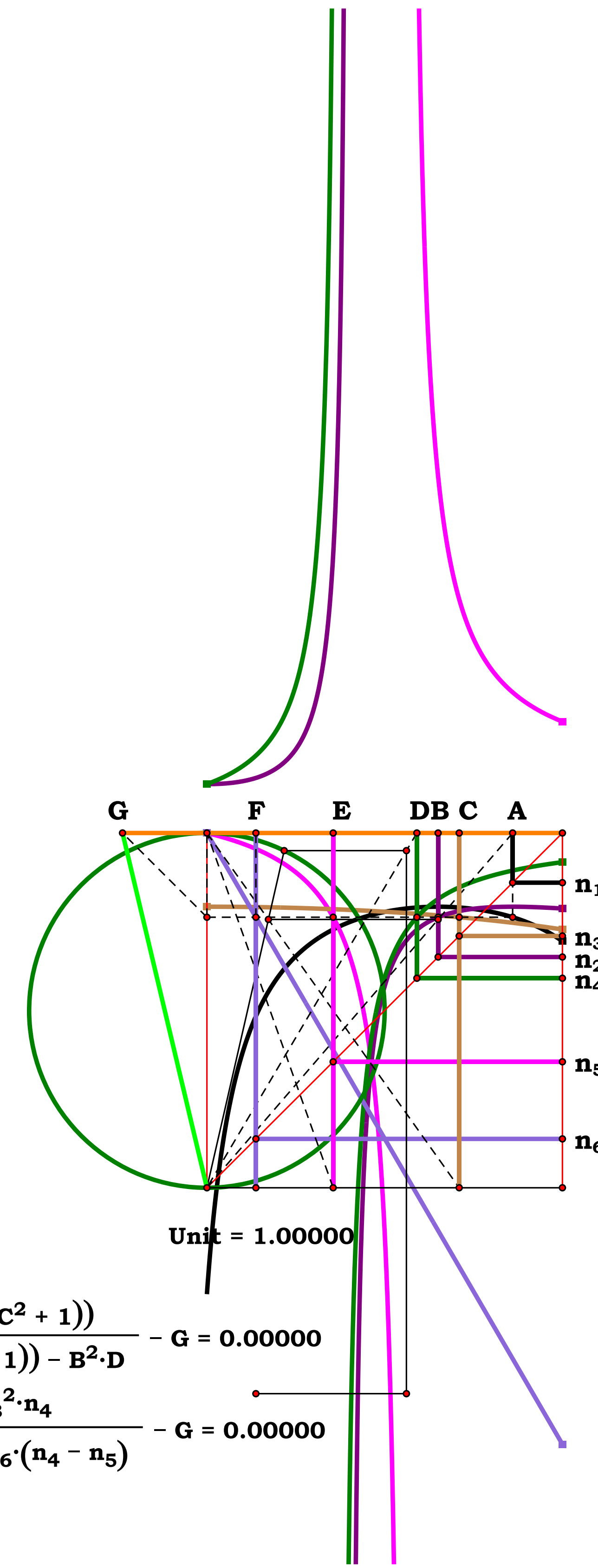


A = 0.86000
B = 0.65041
C = 0.70969
D = 0.59059
E = 0.80655
F = 0.13778
G = 0.45300

$n_1 = 1.16279$
$n_2 = 1.53749$
$n_3 = 1.40907$
$n_4 = 1.69323$
$n_5 = 1.23986$
$n_6 = 7.25785$

$$\frac{E\cdot F\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)}{E\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)-B^2\cdot D}-G=0.00000$$

$$\frac{n_4\cdot\left(n_1-n_2\right)^2+n_1{}^2\cdot n_3{}^2\cdot n_4}{n_4\cdot n_6\cdot\left(n_1-n_2\right)^2+n_1{}^2\cdot n_3{}^2\cdot n_6\cdot\left(n_4-n_5\right)}-G=0.00000$$



A = 0.86000
B = 0.65041
C = 0.70969
D = 0.59059
E = 0.35512
F = 0.13778
G = –0.23740

$n_1 = 1.16279$
$n_2 = 1.53749$
$n_3 = 1.40907$
$n_4 = 1.69323$
$n_5 = 2.81592$
$n_6 = 7.25785$

$$\frac{E\cdot F\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)}{E\cdot\left(A\cdot C^2\cdot(A-2\cdot B)+B^2\cdot\left(C^2+1\right)\right)-B^2\cdot D}-G=0.00000$$

$$\frac{n_4\cdot\left(n_1-n_2\right)^2+n_1{}^2\cdot n_3{}^2\cdot n_4}{n_4\cdot n_6\cdot\left(n_1-n_2\right)^2+n_1{}^2\cdot n_3{}^2\cdot n_6\cdot\left(n_4-n_5\right)}-G=0.00000$$

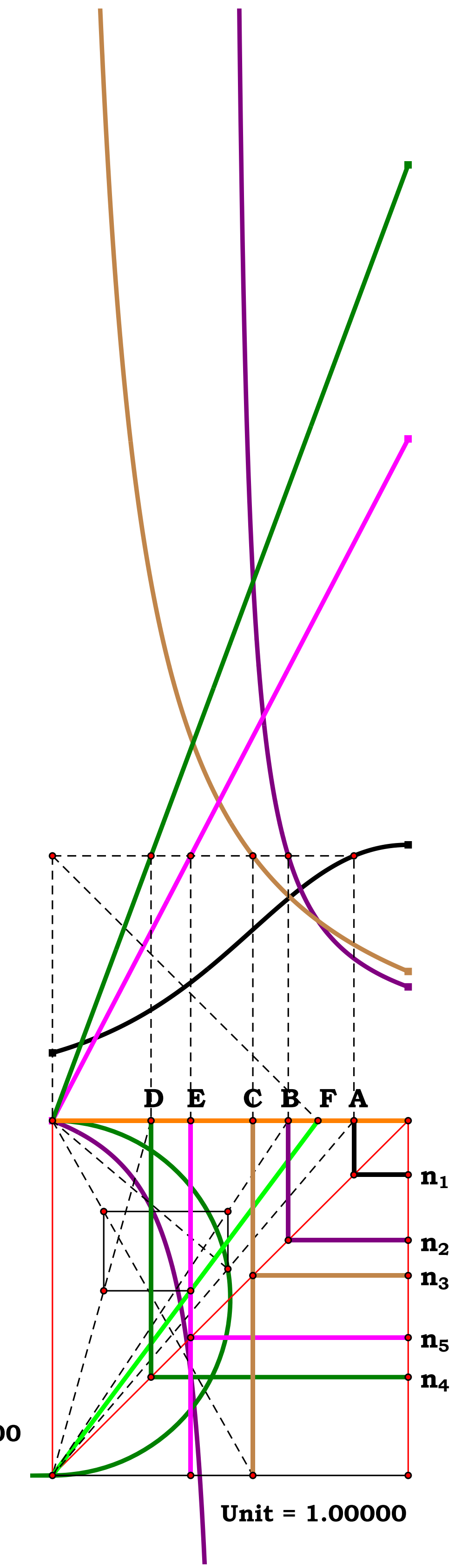
2SMT7R5.docx

A = 0.84746
B = 0.66295
C = 0.56339
D = 0.27710
E = 0.38856
F = 0.74649

n_1 = 1.17999
n_2 = 1.50841
n_3 = 1.77496
n_4 = 3.60882
n_5 = 2.57359

$$\frac{B\cdot D\cdot E\cdot\left(A^2+1\right)}{C\cdot\left(A^2\cdot B-A+B\right)}-F=0.00000$$

$$\frac{n_3\cdot\left(n_1{}^2+1\right)}{n_4\cdot n_5\cdot\left(n_1{}^2-n_1\cdot n_2+1\right)}-F=0.00000$$

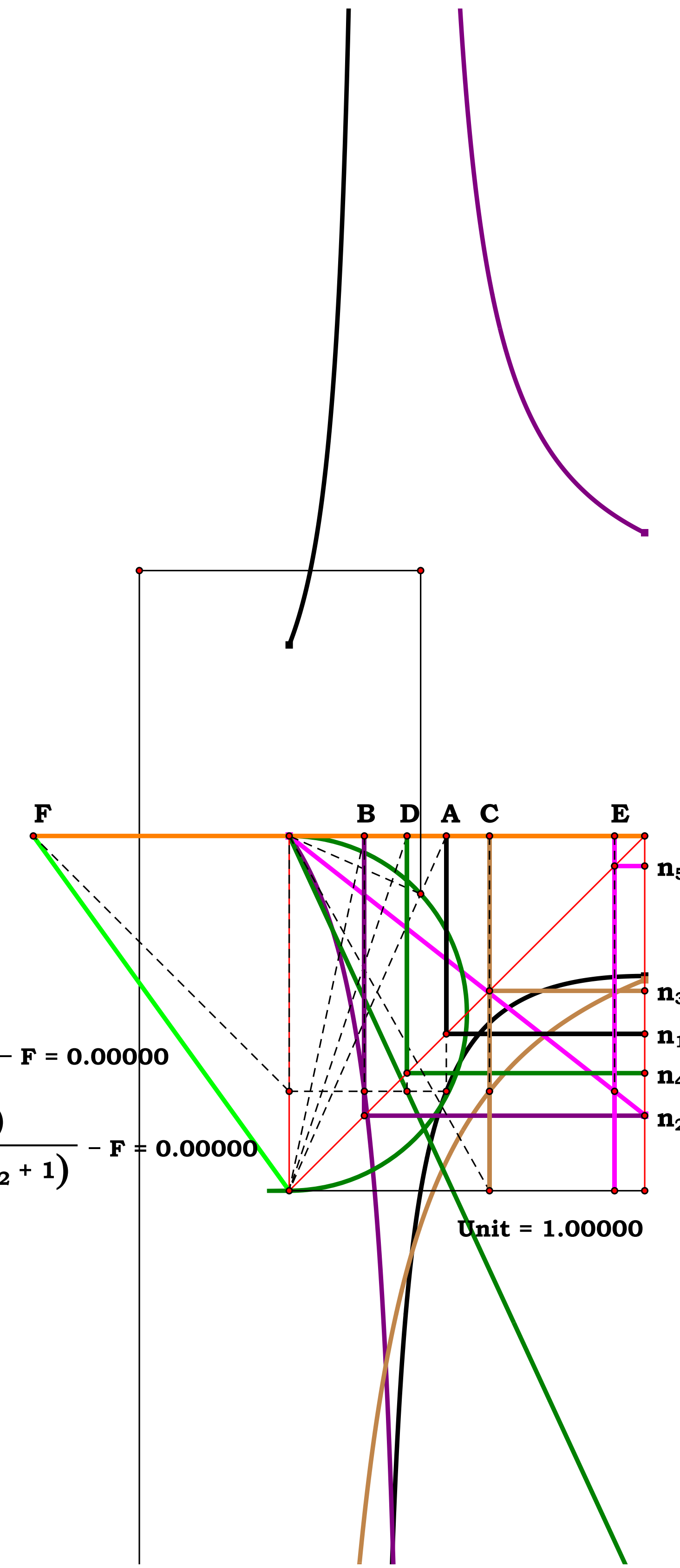


A = 0.44202
B = 0.21153
C = 0.56339
D = 0.33144
E = 0.91522
F = –0.71972

n_1 = 2.26235
n_2 = 4.72746
n_3 = 1.77496
n_4 = 3.01717
n_5 = 1.09263

$$\frac{B\cdot D\cdot E\cdot\left(A^2+1\right)}{C\cdot\left(A^2\cdot B-A+B\right)}-F=0.00000$$

$$\frac{n_3\cdot\left(n_1{}^2+1\right)}{n_4\cdot n_5\cdot\left(n_1{}^2-n_1\cdot n_2+1\right)}-F=0.00000$$



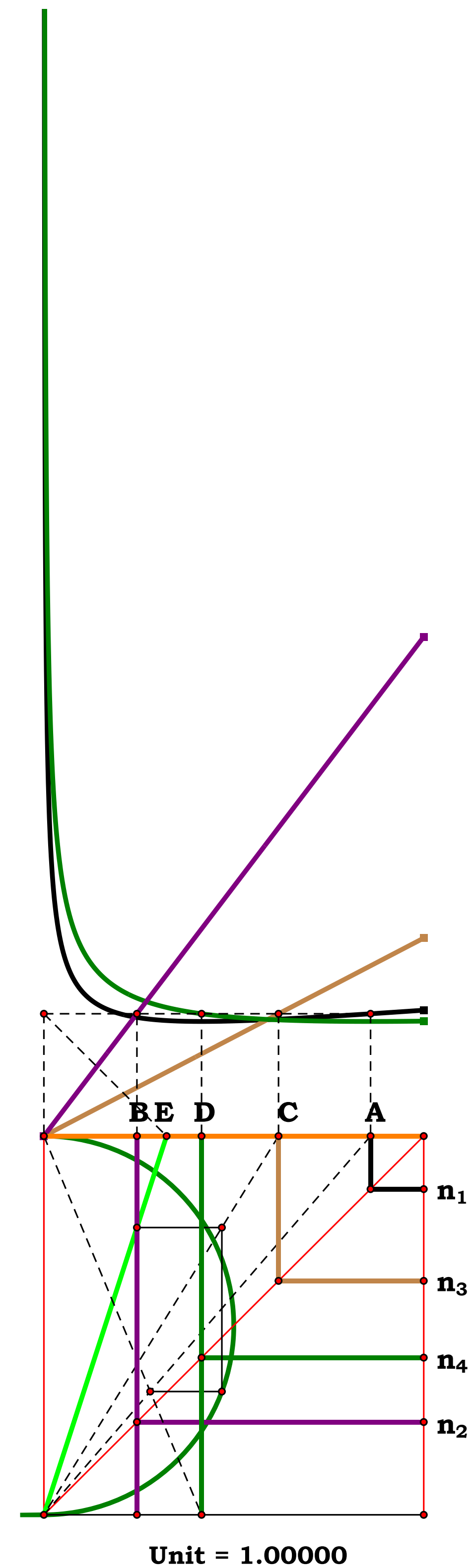
2SMT7R6.docx

A = 0.86000
B = 0.24497
C = 0.61773
D = 0.41503
E = 0.32295

n_1 = 1.16279
n_2 = 4.08215
n_3 = 1.61882
n_4 = 2.40945

$$\frac{B \cdot C \cdot (A + D)}{\sqrt{A \cdot D}} = 0.32295$$

$$\frac{(n_1 + n_4) \cdot \sqrt{n_1 \cdot n_4}}{n_1 \cdot n_2 \cdot n_3 \cdot n_4} = 0.32295$$

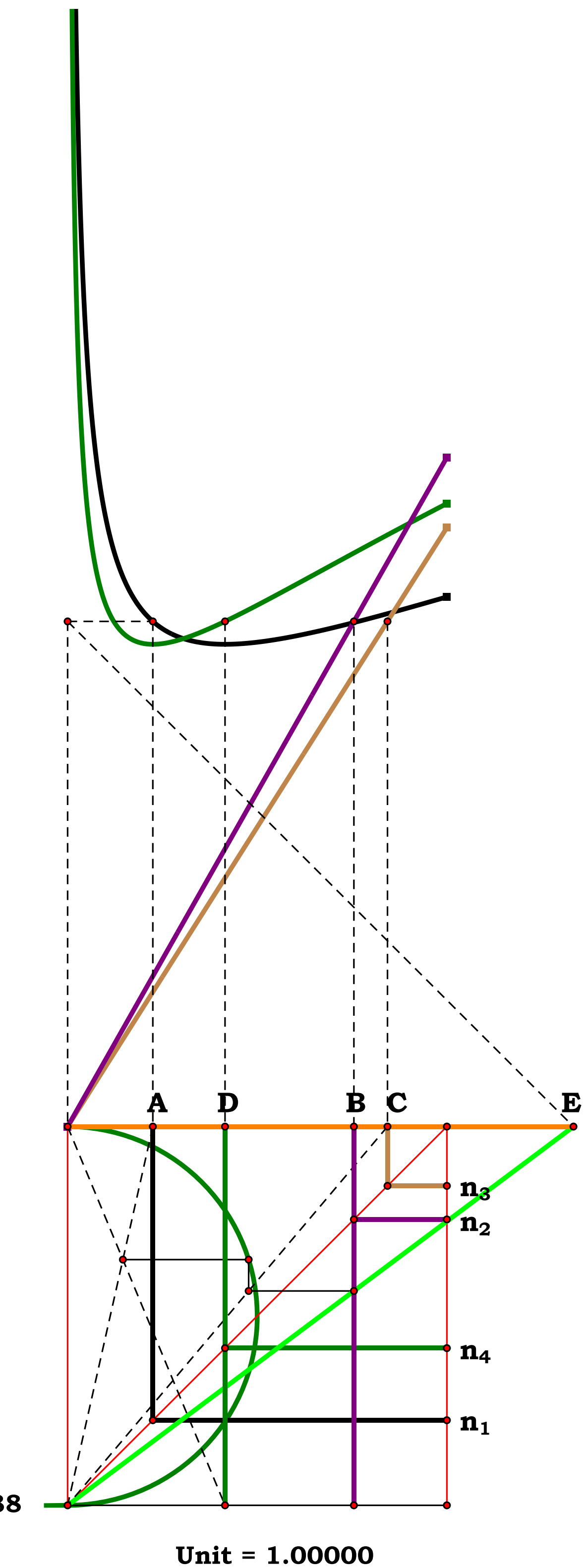


A = 0.22467
B = 0.75491
C = 0.84344
D = 0.41503
E = 1.33388

n_1 = 4.45104
n_2 = 1.32466
n_3 = 1.18562
n_4 = 2.40945

$$\frac{B \cdot C \cdot (A + D)}{\sqrt{A \cdot D}} = 1.33388$$

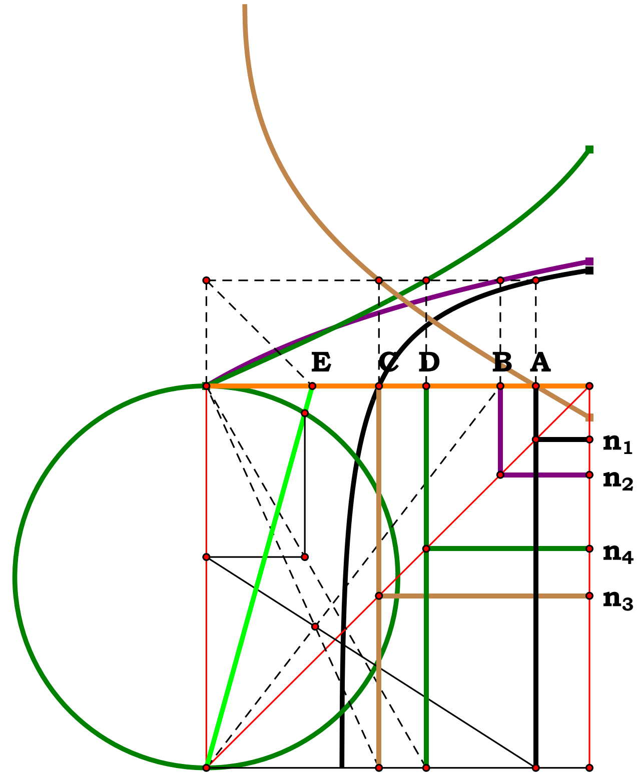
$$\frac{(n_1 + n_4) \cdot \sqrt{n_1 \cdot n_4}}{n_1 \cdot n_2 \cdot n_3 \cdot n_4} = 1.33388$$



2SMT8R0.docx

A = 0.86000
B = 0.76745
C = 0.45054
D = 0.57387
E = 0.27666

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.21956
n_4 = 1.74257



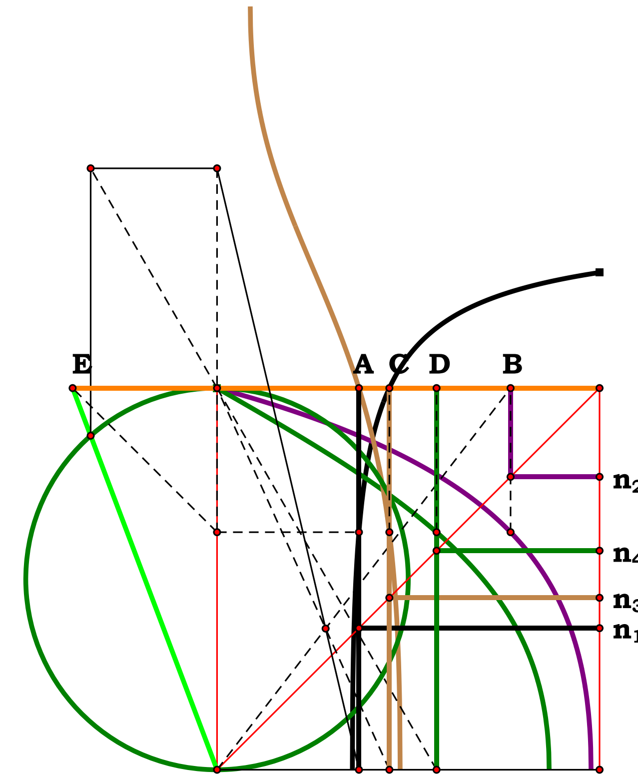
Unit = 1.00000

$$\frac{2\cdot B\cdot D\cdot (A-C)}{\sqrt{(A\cdot B+A\cdot C-B\cdot C)^2-4\cdot B^2\cdot D^2\cdot (A-C)^2}+A\cdot B+A\cdot C-B\cdot C}-E=0.00000$$

$$\frac{2\cdot (n_1-n_3)}{n_4\cdot (n_1-n_2-n_3)-\sqrt{n_4{}^2\cdot (n_1-n_2-n_3)^2-4\cdot (n_1-n_3)^2}}-E=0.00000$$

A = 0.37096
B = 0.76745
C = 0.45054
D = 0.57387
E = –0.37755

n_1 = 2.69570
n_2 = 1.30302
n_3 = 2.21956
n_4 = 1.74257



Unit = 1.00000

$$\frac{2\cdot B\cdot D\cdot (A-C)}{\sqrt{(A\cdot B+A\cdot C-B\cdot C)^2-4\cdot B^2\cdot D^2\cdot (A-C)^2}+A\cdot B+A\cdot C-B\cdot C}-E=0.00000$$

$$\frac{2\cdot (n_1-n_3)}{n_4\cdot (n_1-n_2-n_3)-\sqrt{n_4{}^2\cdot (n_1-n_2-n_3)^2-4\cdot (n_1-n_3)^2}}-E=0.00000$$

2SMT8R1.docx

A = 0.86000

B = 0.77999

C = 0.43800

D = 0.49887

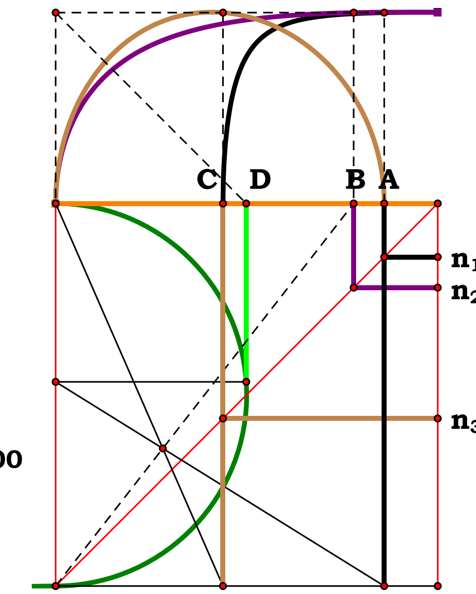
n_1 = 1.16279

n_2 = 1.28207

n_3 = 2.28311

$$\frac{\sqrt{A \cdot B \cdot C \cdot (A - C)}}{A \cdot B + A \cdot C - B \cdot C} - D = 0.00000$$

$$\frac{\sqrt{n_2 \cdot (n_3 - n_1)}}{n_2 + n_3 - n_1} - D = 0.00000$$



Unit = 1.00000

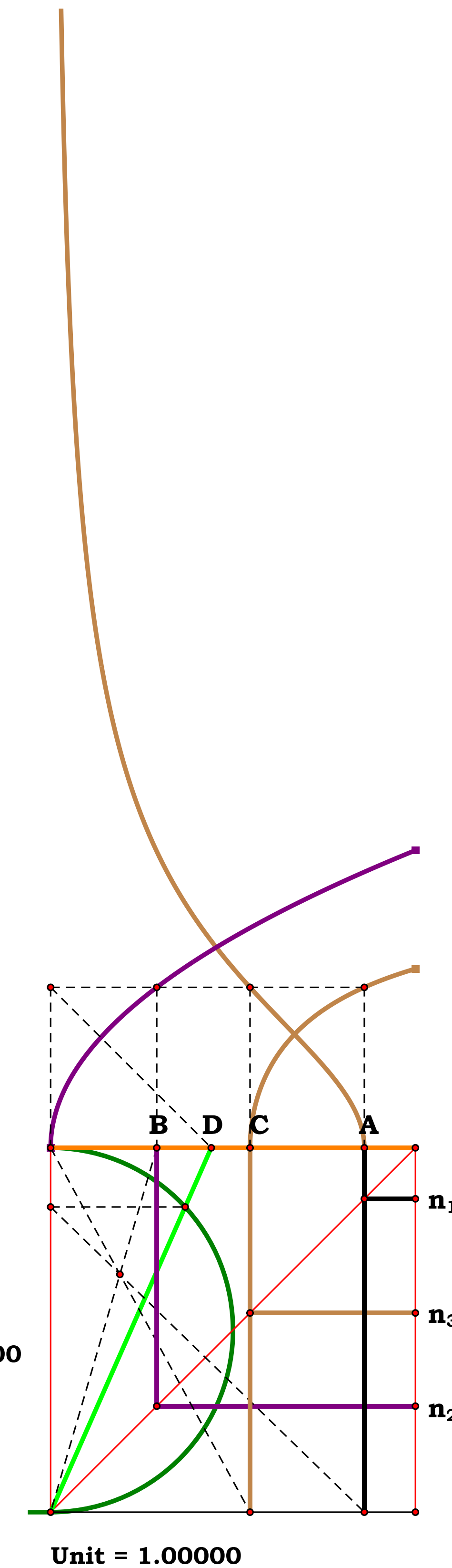
2SMT8R2.docx

A = 0.86000
B = 0.29095
C = 0.54667
D = 0.44034

n_1 = 1.16279
n_2 = 3.43705
n_3 = 1.82924

$$\frac{\sqrt{A^2 \cdot B \cdot C - A \cdot B \cdot C^2}}{A \cdot C} - D = 0.00000$$

$$\frac{\sqrt{n_3 - n_1}}{\sqrt{n_2}} - D = 0.00000$$



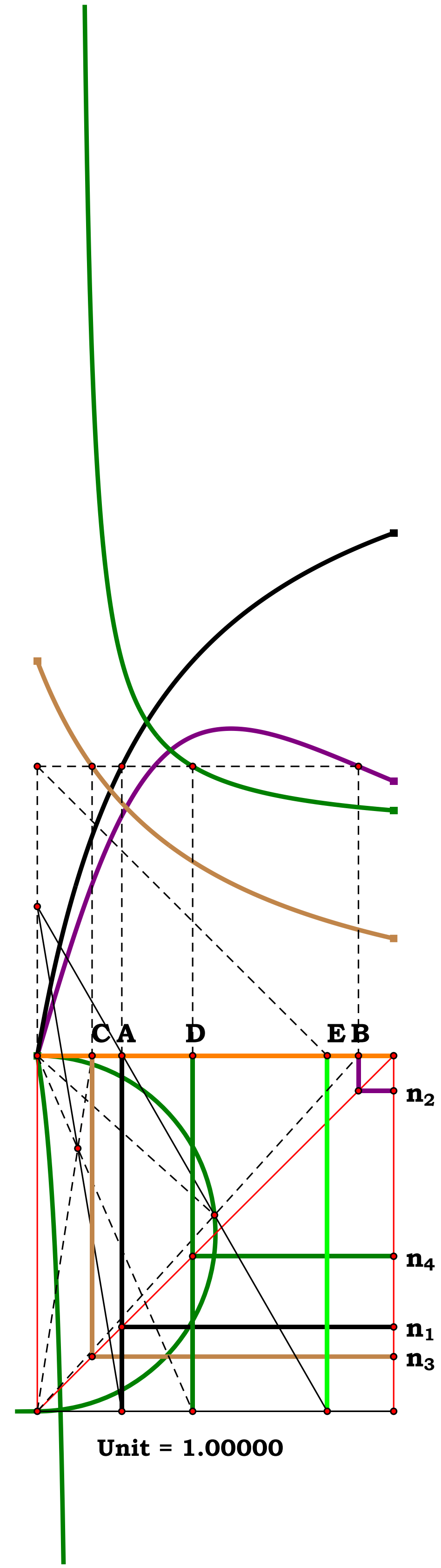
2SMT8R4.docx

A = 0.23721
B = 0.90120
C = 0.15377
D = 0.43593
E = 0.81359

n_1 = 4.21575
n_2 = 1.10963
n_3 = 6.50319
n_4 = 2.29393

$$\frac{A\cdot B\cdot D}{A\cdot B^2\cdot D - A\cdot C + C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot n_3}{n_2^2\cdot(n_1 - n_4) + n_3} - E = 0.00000$$

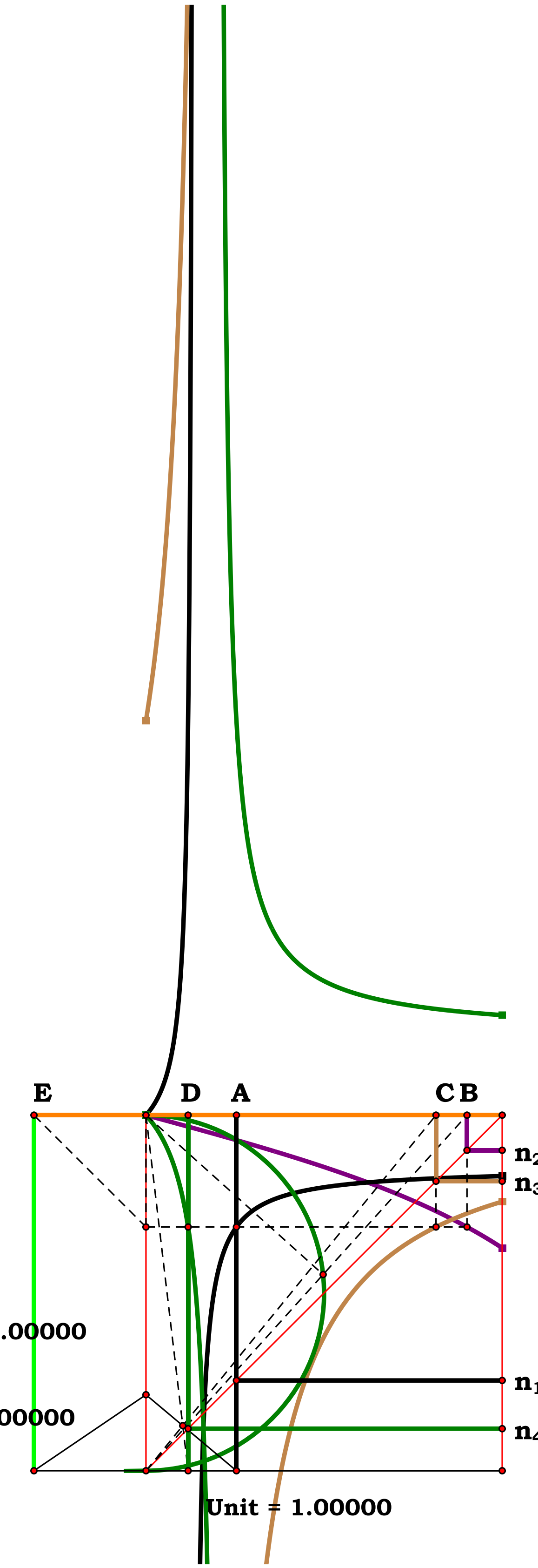


A = 0.25393
B = 0.90120
C = 0.81418
D = 0.11827
E = –0.31446

n_1 = 3.93817
n_2 = 1.10963
n_3 = 1.22822
n_4 = 8.45558

$$\frac{A\cdot B\cdot D}{A\cdot B^2\cdot D - A\cdot C + C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot n_3}{n_2^2\cdot(n_1 - n_4) + n_3} - E = 0.00000$$



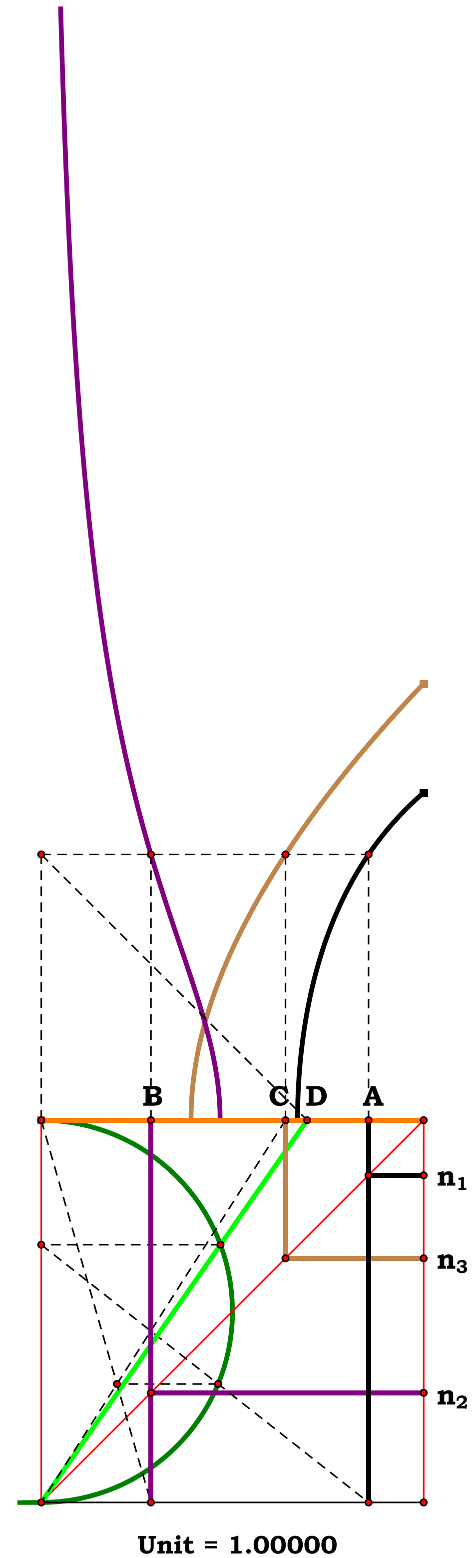
2SMT8R5.docx

A = 0.85582
B = 0.28677
C = 0.63863
D = 0.69518

n_1 = 1.16847
n_2 = 3.48715
n_3 = 1.56585

$$\frac{\sqrt{A\cdot B\cdot(A\cdot C-\sqrt{B\cdot C})}}{A\cdot B}-D=0.00000$$

$$\frac{n_2\cdot\sqrt{\sqrt{n_2\cdot n_3}-n_1\cdot n_3}}{(n_2\cdot n_3)^{\frac{3}{4}}}-D=0.00000$$

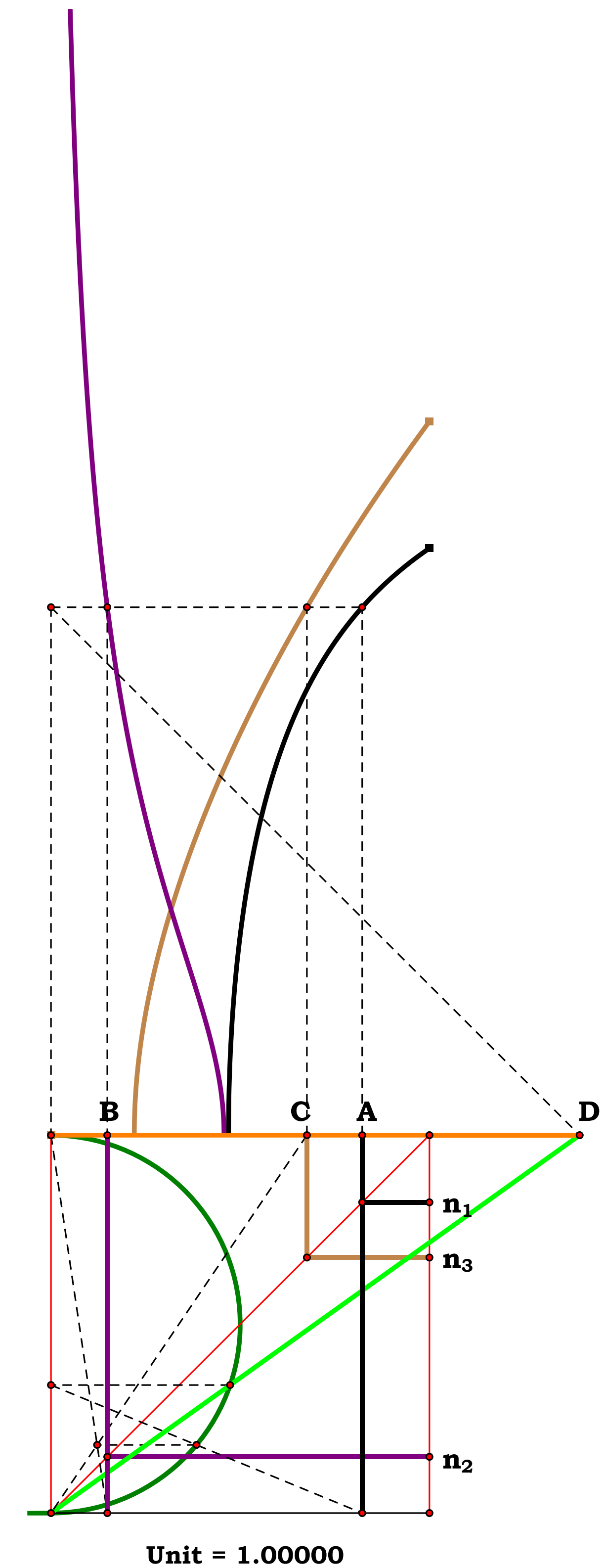


A = 0.82238
B = 0.14883
C = 0.67625
D = 1.39704

n_1 = 1.21598
n_2 = 6.71896
n_3 = 1.47874

$$\frac{\sqrt{A\cdot B\cdot(A\cdot C-\sqrt{B\cdot C})}}{A\cdot B}-D=0.00000$$

$$\frac{n_2\cdot\sqrt{\sqrt{n_2\cdot n_3}-n_1\cdot n_3}}{(n_2\cdot n_3)^{\frac{3}{4}}}-D=0.00000$$



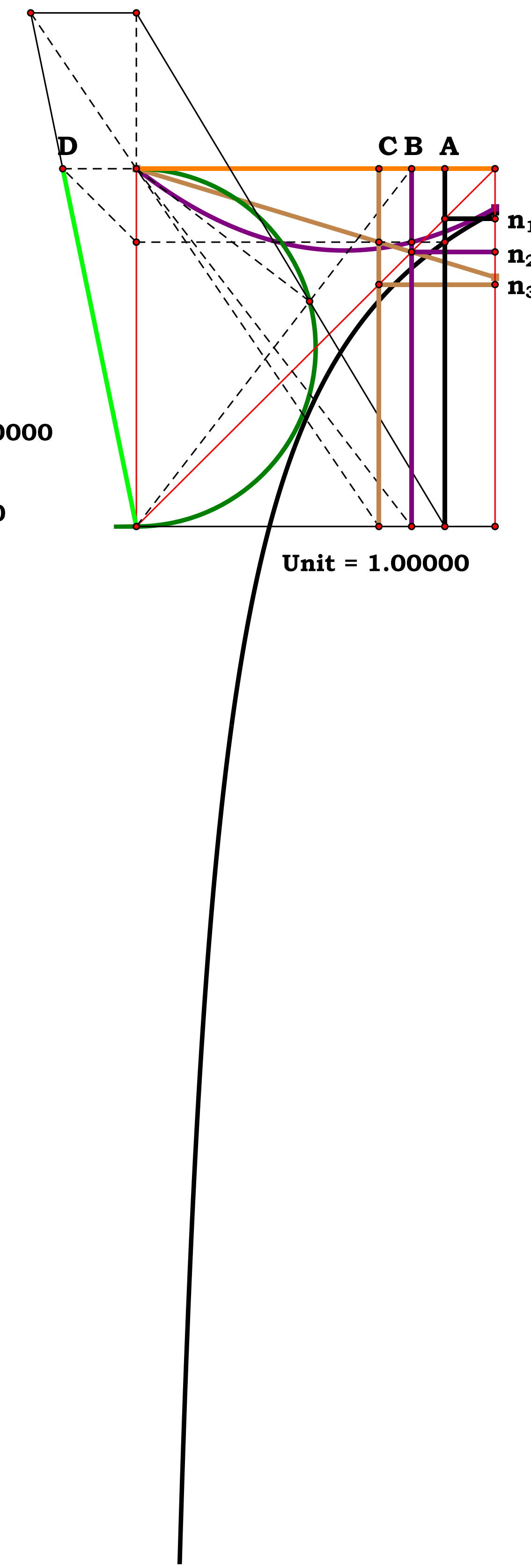
2SMT8R7.docx

A = 0.86000
B = 0.76745
C = 0.67625
D = –0.20518

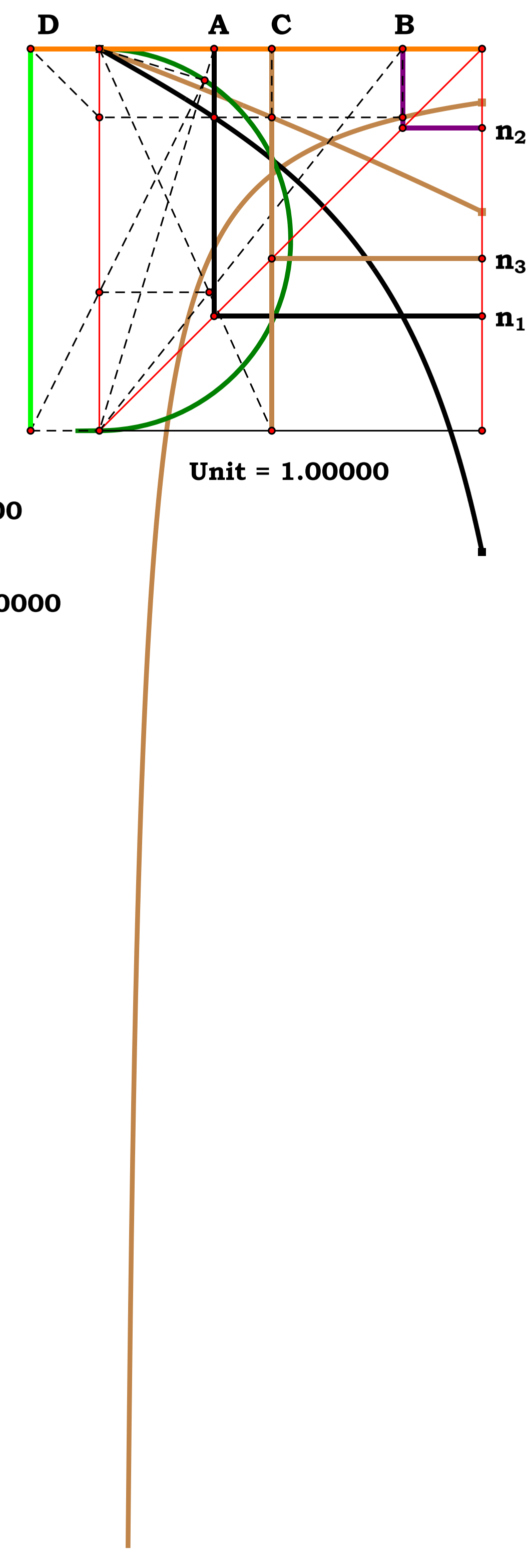
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{B \cdot C \cdot (A \cdot B - 1)}{A} - D = 0.00000$$

$$\frac{1 - n_1 \cdot n_2}{n_2^{2} \cdot n_3} - D = 0.00000$$



2SMT8R8.docx

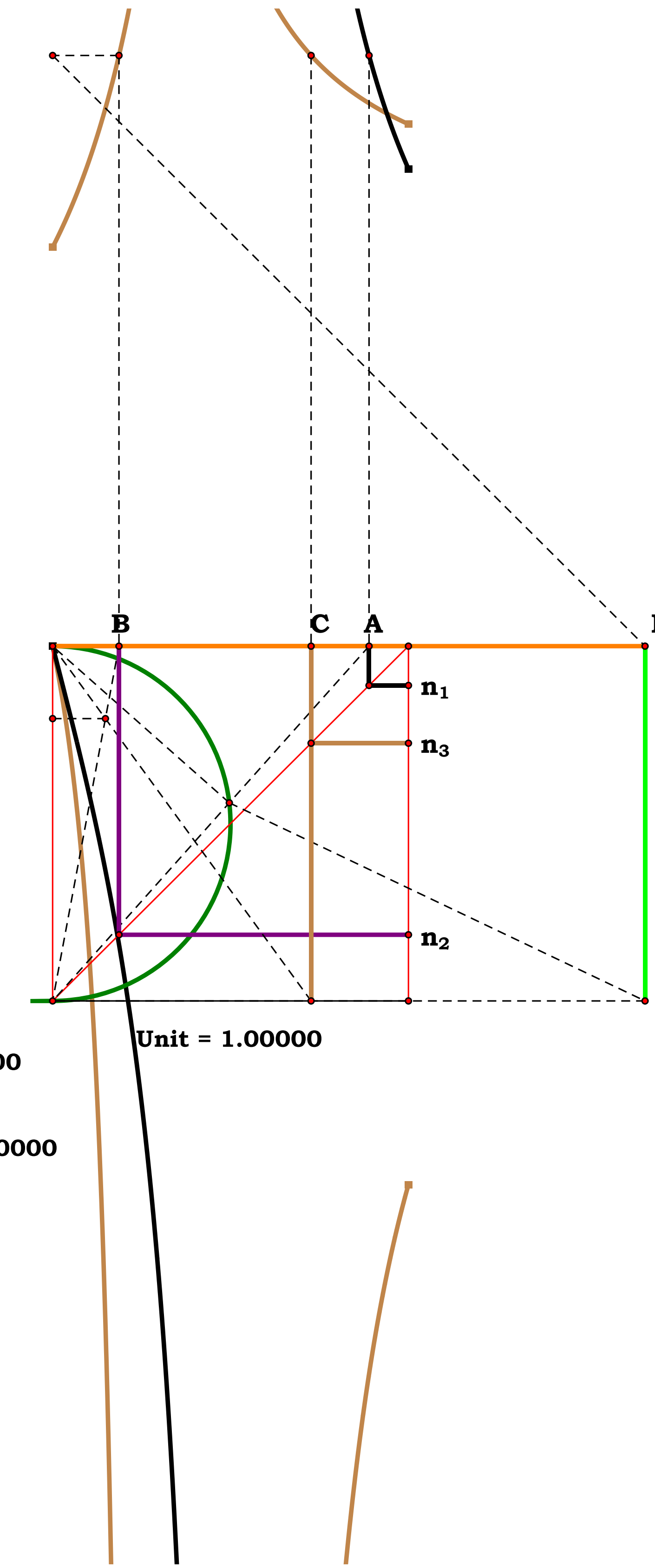


A = 0.29990
B = 0.79253
C = 0.45054
D = –0.17968

n_1 = 3.33441
n_2 = 1.26179
n_3 = 2.21956

$$\frac{A \cdot C}{A^2 \cdot C - B} - D = 0.00000$$

$$\frac{n_1 \cdot n_2}{n_2 - n_1^2 \cdot n_3} - D = 0.00000$$



A = 0.88926
B = 0.18645
C = 0.72641
D = 1.66495

n_1 = 1.12453
n_2 = 5.36334
n_3 = 1.37664

$$\frac{A \cdot C}{A^2 \cdot C - B} - D = 0.00000$$

$$\frac{n_1 \cdot n_2}{n_2 - n_1^2 \cdot n_3} - D = 0.00000$$

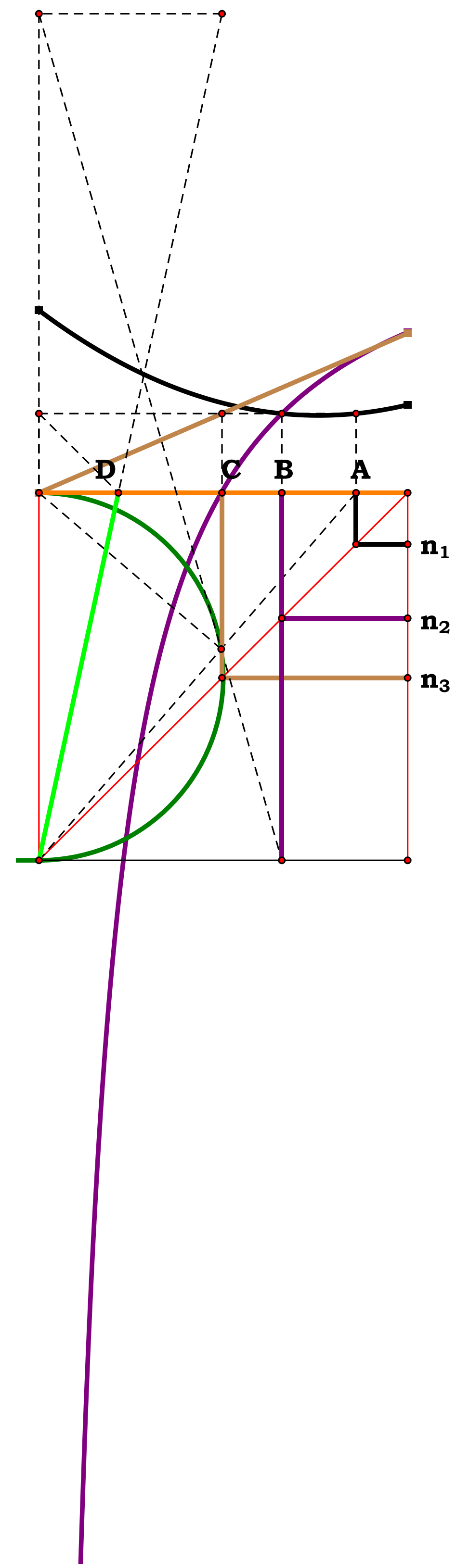
2SMT8R9.docx

Unit = 1.00000
A = 0.86000
B = 0.65877
C = 0.49652
D = 0.21556

n_1 = 1.16279
n_2 = 1.51798
n_3 = 2.01403

$$\frac{C\cdot\left(A^2\cdot B - A + B\right)}{B} - D = 0.00000$$

$$\frac{n_1^2 - n_1\cdot n_2 + 1}{n_1^2\cdot n_3} - D = 0.00000$$

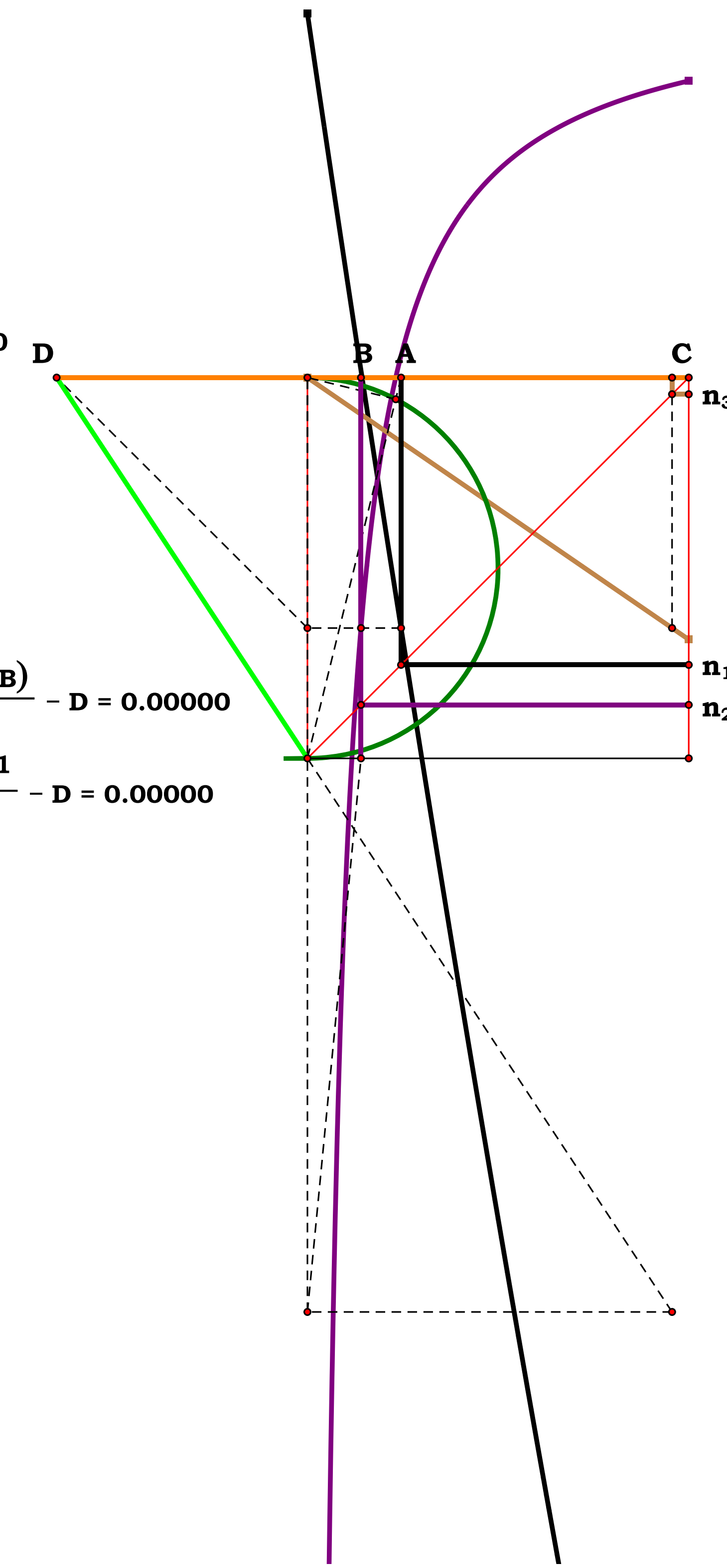


Unit = 1.00000
A = 0.24557
B = 0.14047
C = 0.95630
D = –0.65777

n_1 = 4.07223
n_2 = 7.11881
n_3 = 1.04570

$$\frac{C\cdot\left(A^2\cdot B - A + B\right)}{B} - D = 0.00000$$

$$\frac{n_1^2 - n_1\cdot n_2 + 1}{n_1^2\cdot n_3} - D = 0.00000$$



2SMT8R10.docx

Unit = 1.00000

A = 0.65101

B = 0.47068

C = 0.75567

D = 0.39979

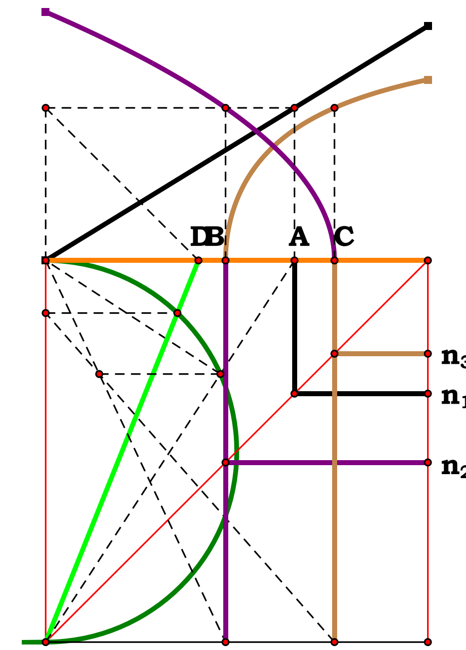
n_1 = 1.53608

n_2 = 2.12459

n_3 = 1.32334

$$\frac{\sqrt{A^2 \cdot C \cdot (C - B)}}{C} - D = 0.00000$$

$$\frac{\sqrt{n_2 - n_3}}{n_1 \cdot \sqrt{n_2}} - D = 0.00000$$



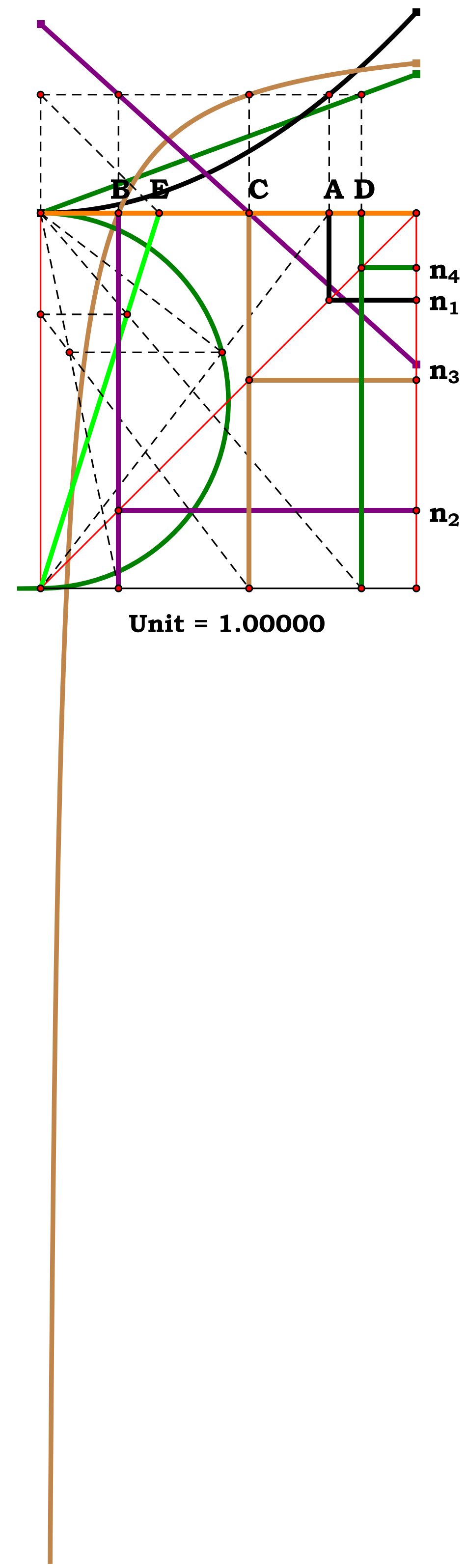
2SMT8R11.docx

A = 0.76804
B = 0.20735
C = 0.55503
D = 0.85392
E = 0.31554

n_1 = 1.30201
n_2 = 4.82276
n_3 = 1.80169
n_4 = 1.17108

$$\frac{A^2 \cdot D \cdot (C - B)}{C} - E = 0.00000$$

$$\frac{n_2 - n_3}{n_1{}^2 \cdot n_2 \cdot n_4} - E = 0.00000$$

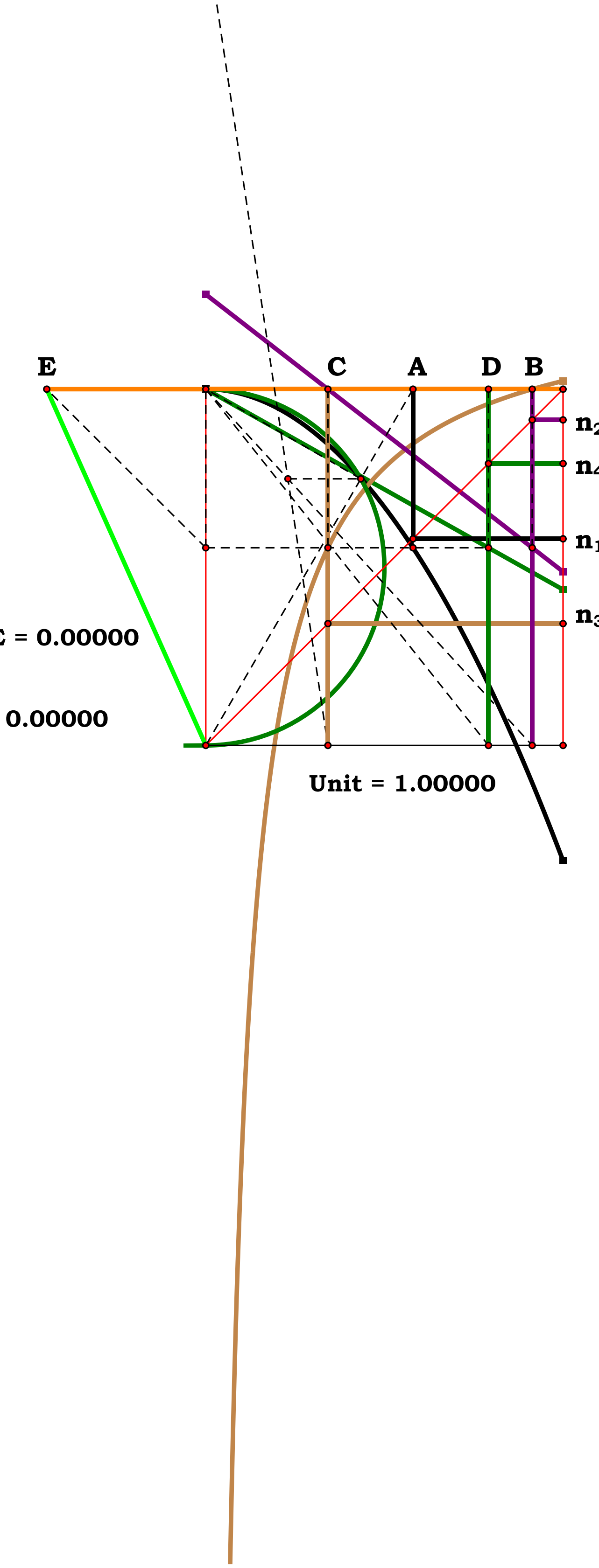


A = 0.57995
B = 0.91374
C = 0.34186
D = 0.79122
E = –0.44518

n_1 = 1.72428
n_2 = 1.09440
n_3 = 2.92515
n_4 = 1.26387

$$\frac{A^2 \cdot D \cdot (C - B)}{C} - E = 0.00000$$

$$\frac{n_2 - n_3}{n_1{}^2 \cdot n_2 \cdot n_4} - E = 0.00000$$



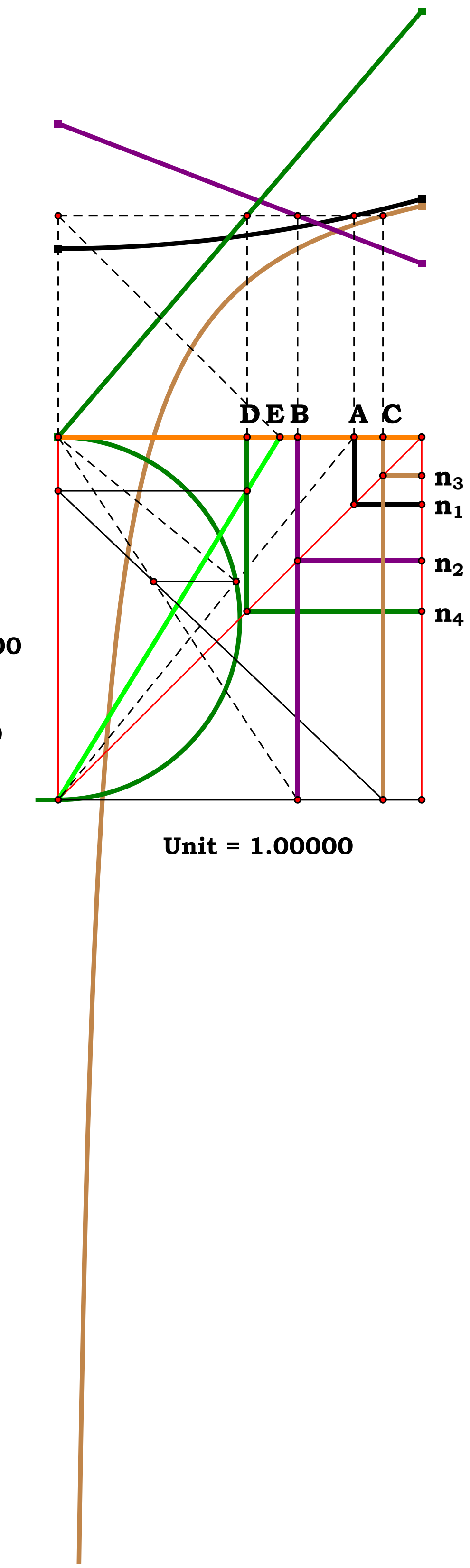
2SMT8R12.docx

A = 0.81402
B = 0.65877
C = 0.89360
D = 0.51953
E = 0.61000

n_1 = 1.22847
n_2 = 1.51798
n_3 = 1.11907
n_4 = 1.92482

$$\frac{D\cdot(C - A^2\cdot(B - C))}{C} - E = 0.00000$$

$$\frac{n_2 - n_3 + n_1{}^2\cdot n_2}{n_1{}^2\cdot n_2\cdot n_4} - E = 0.00000$$

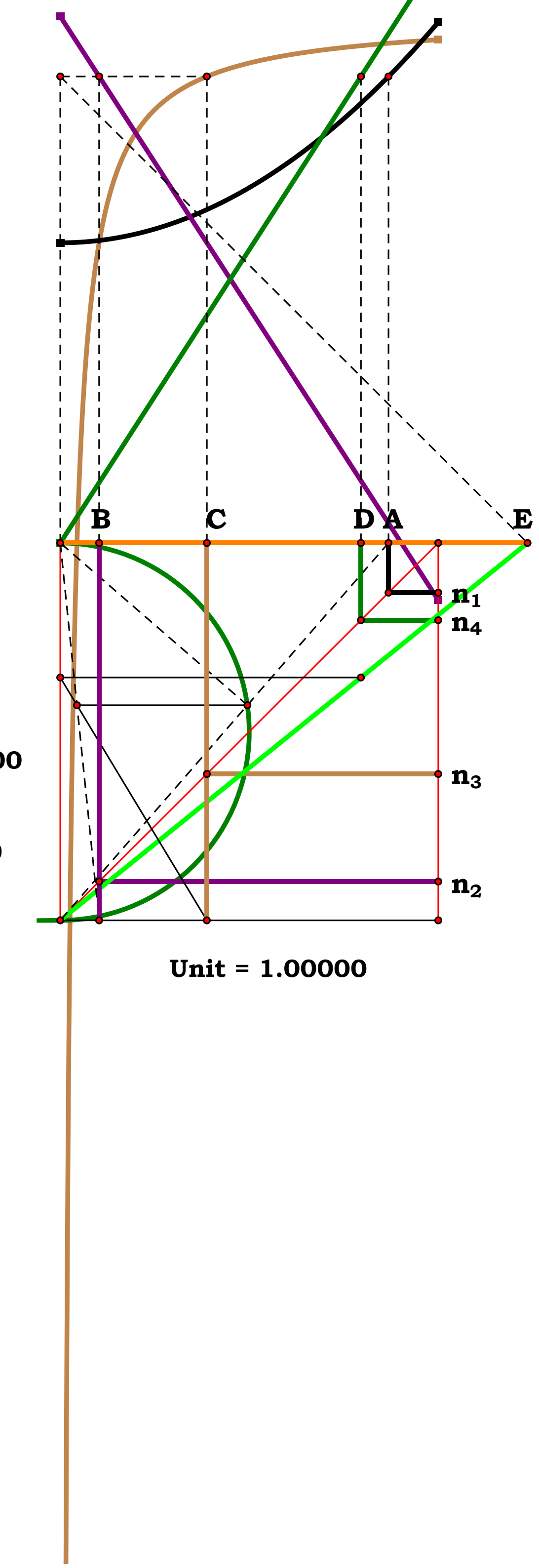


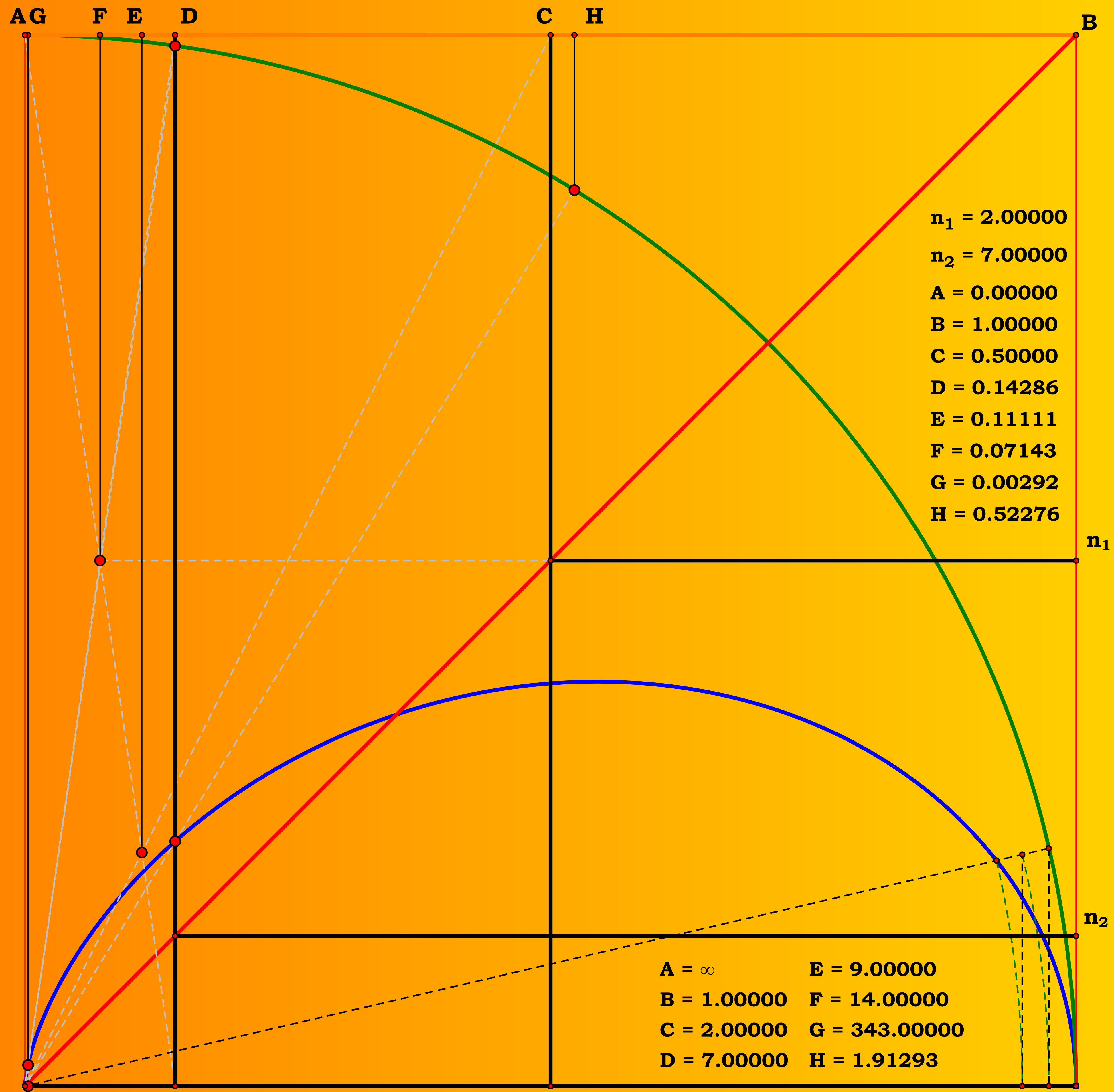
A = 0.86836
B = 0.10285
C = 0.38784
D = 0.79540
E = 1.23611

n_1 = 1.15160
n_2 = 9.72247
n_3 = 2.57837
n_4 = 1.25723

$$\frac{D\cdot(C - A^2\cdot(B - C))}{C} - E = 0.00000$$

$$\frac{n_2 - n_3 + n_1{}^2\cdot n_2}{n_1{}^2\cdot n_2\cdot n_4} - E = 0.00000$$





The One

3 Observatory

John Clark



3OBT1R0.docx

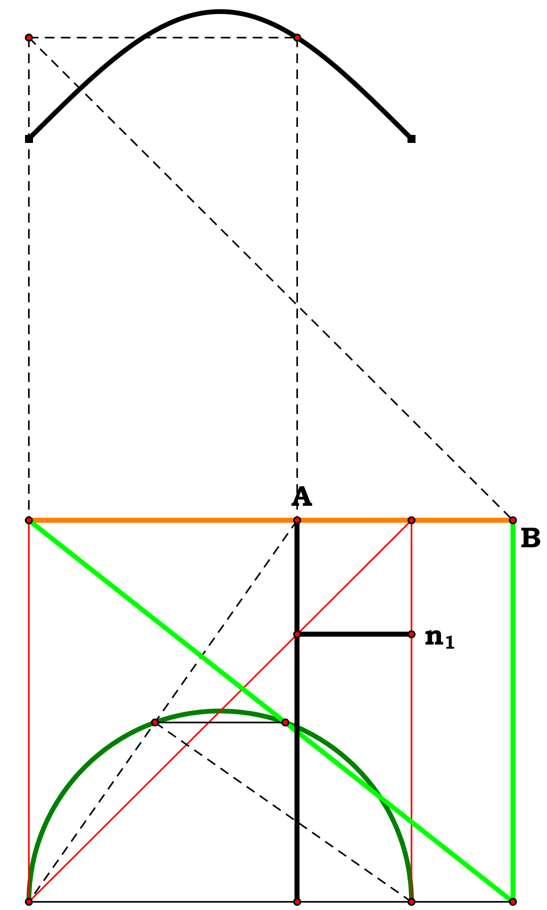
$A = 0.70117$

$B = 1.26507$

$n_1 = 1.42619$

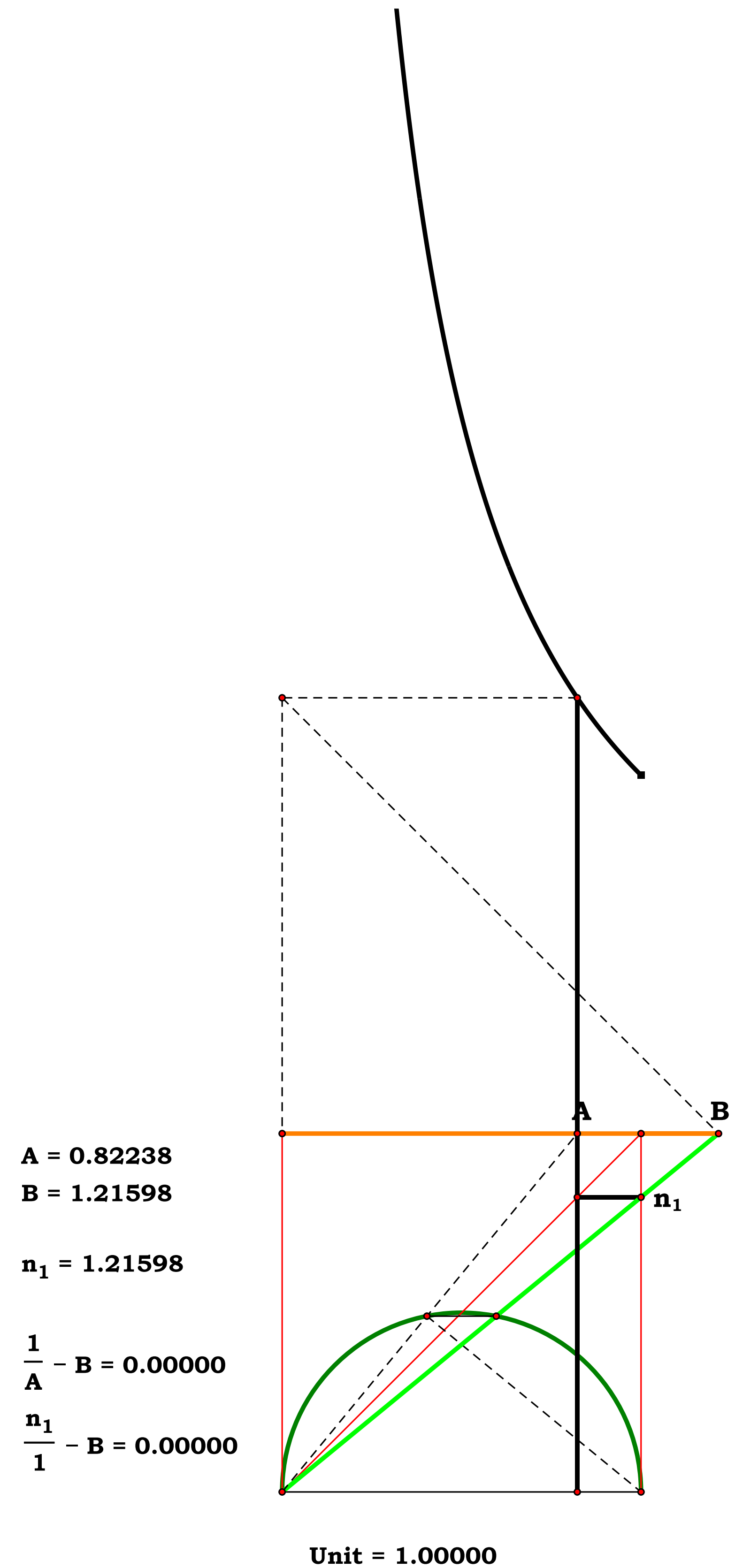
$$\frac{1}{A^2 - A + 1} - B = 0.00000$$

$$\frac{n_1^{\,2}}{n_1^{\,2} - n_1 + 1} - B = 0.00000$$



Unit = 1.00000

3OBT1R2.docx

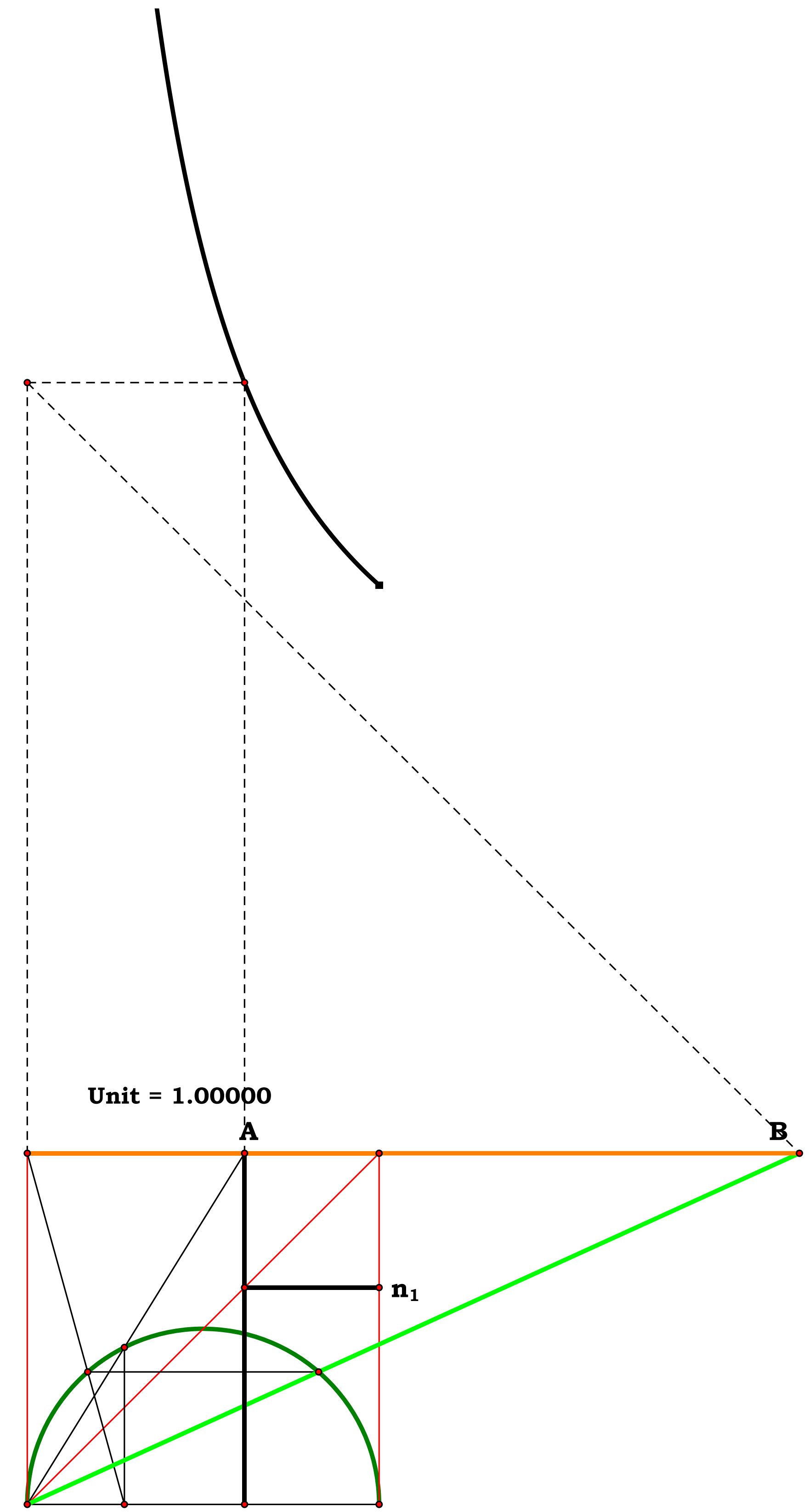


3OBT1R3.docx

A = 0.61757

B = 2.19469

n_1 = 1.61925



$$\frac{A}{\sqrt{1-A}} = 0.99864$$

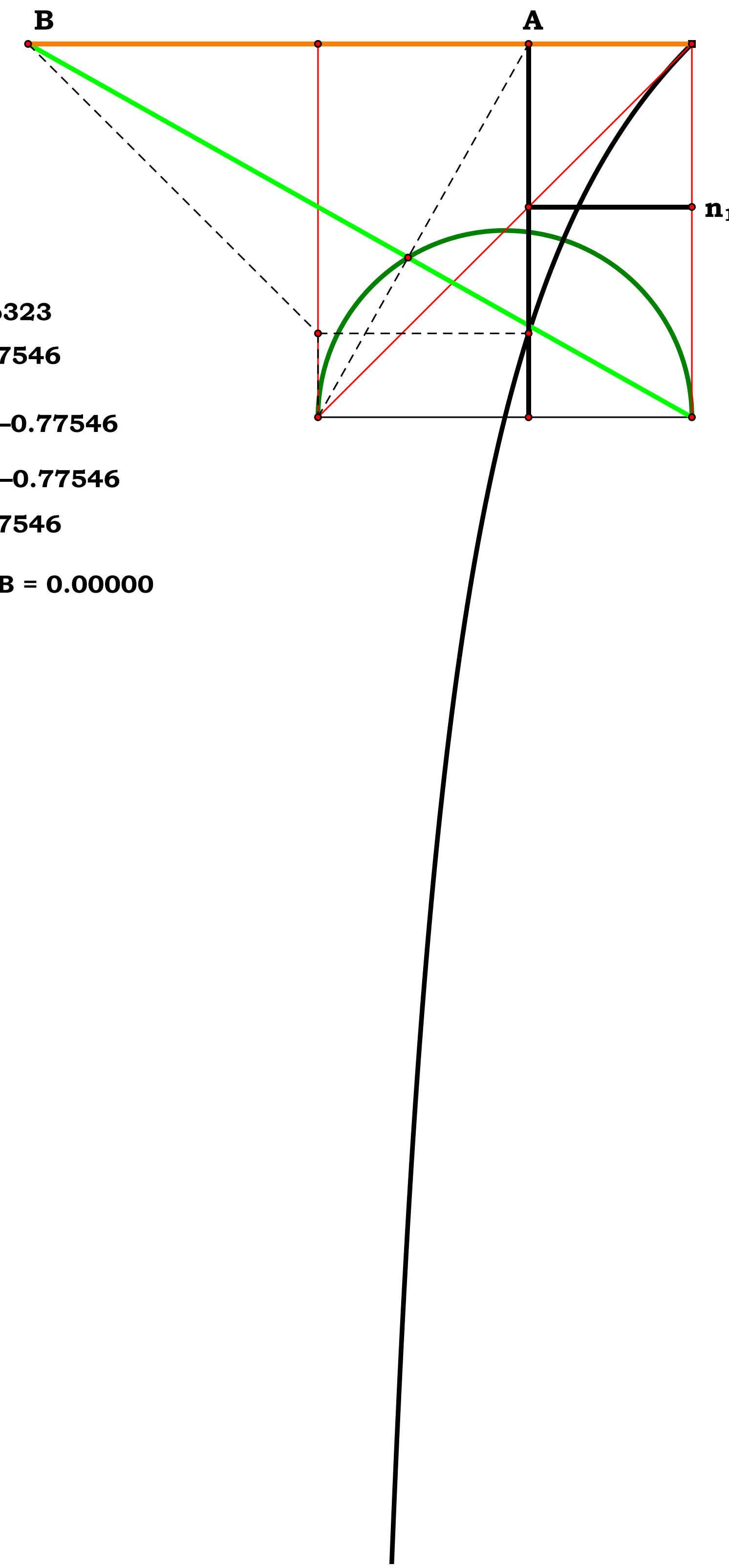
$$\frac{1}{\sqrt{n_1{}^2 - n_1}} = 0.99864$$

$$\frac{1}{\sqrt{B^2 - B}} - A = 0.00000$$

$$\sqrt{B^2 - B} - n_1 = 0.00000$$

3OBT1R5.docx

Unit = 1.00000



$A = 0.56323$

$n_1 = 1.77546$

$\frac{A-1}{A} = -0.77546$

$1 - n_1 = -0.77546$

$B = -0.77546$

$\frac{A-1}{A} - B = 0.00000$

3OBT1R6.docx

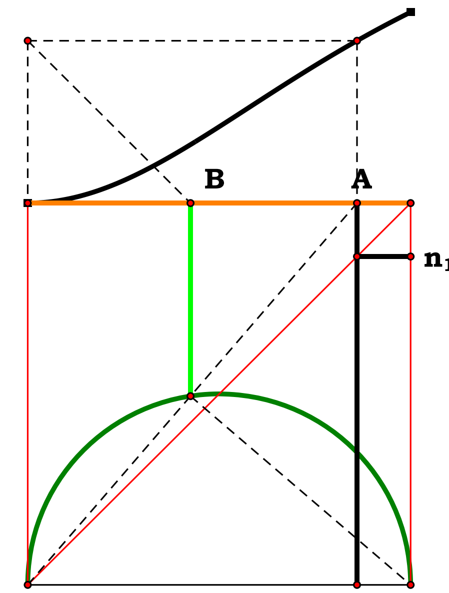
A = 0.86000

n_1 = 1.16279

B = 0.42516

$$\frac{A^2}{A^2+1} - B = 0.00000$$

$$\frac{1}{n_1^2+1} - B = 0.00000$$



Unit = 1.00000

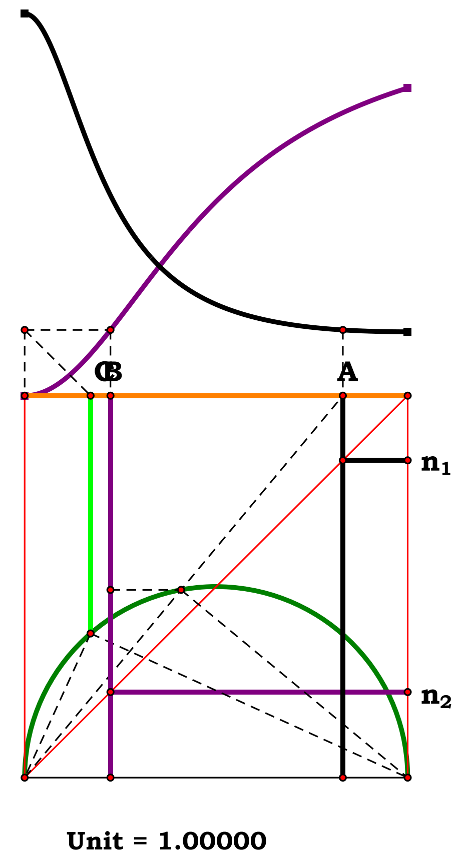
3OBT1R7.docx

A = 0.83074
B = 0.22407
C = 0.17206

n_1 = 1.20374
n_2 = 4.46290

$$\frac{B^2\cdot(A^2+1)^2}{A^4\cdot B^2+2\cdot A^2\cdot B^2+A^2+B^2}-C=0.00000$$

$$\frac{(n_1^2+1)^2}{n_1^4+n_1^2\cdot n_2^2+2\cdot n_1^2+1}-C=0.00000$$

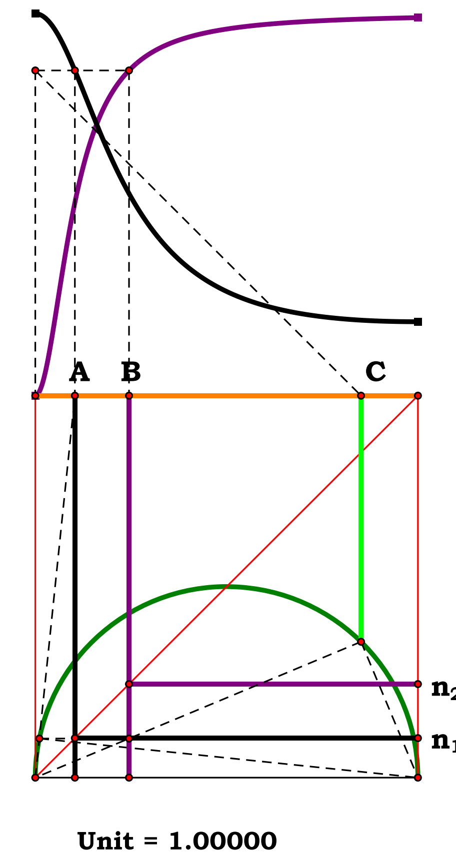


A = 0.10345
B = 0.24497
C = 0.85137

n_1 = 9.66638
n_2 = 4.08215

$$\frac{B^2\cdot(A^2+1)^2}{A^4\cdot B^2+2\cdot A^2\cdot B^2+A^2+B^2}-C=0.00000$$

$$\frac{(n_1^2+1)^2}{n_1^4+n_1^2\cdot n_2^2+2\cdot n_1^2+1}-C=0.00000$$



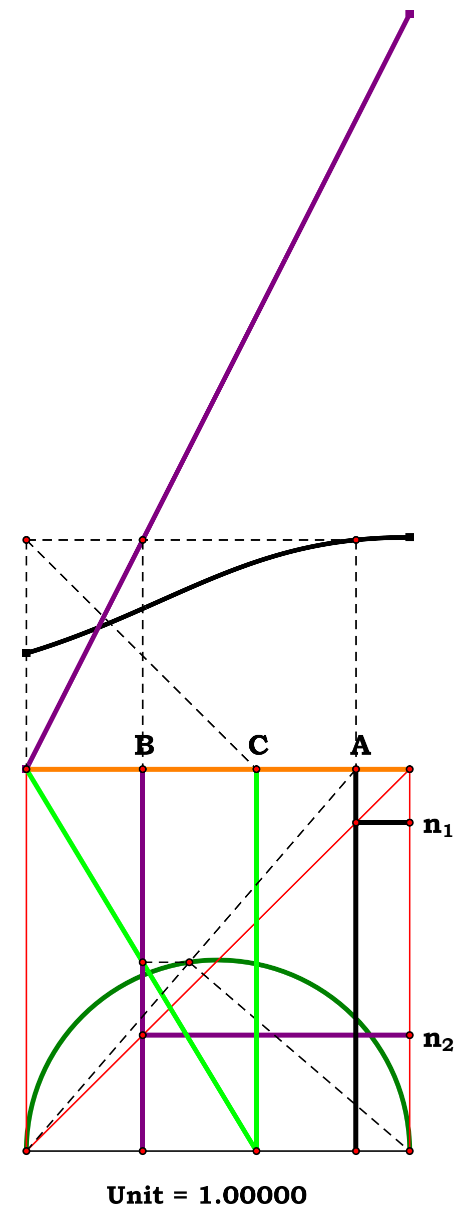
3OBT1R10.docx

A = 0.86000
B = 0.30349
C = 0.60021

n_1 = 1.16279
n_2 = 3.29504

$$\frac{B\cdot(A^2+1)}{A^2-A+1} - C = 0.00000$$

$$\frac{n_1^2+1}{n_2\cdot(n_1^2-n_1+1)} - C = 0.00000$$

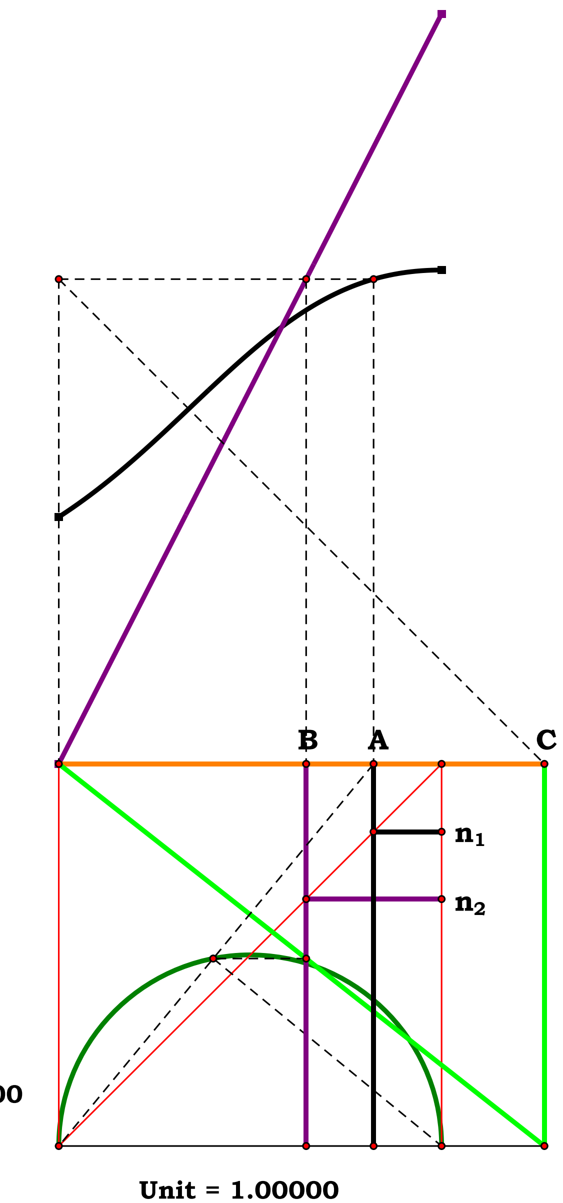


A = 0.82238
B = 0.64623
C = 1.26859

n_1 = 1.21598
n_2 = 1.54743

$$\frac{B\cdot(A^2+1)}{A^2-A+1} - C = 0.00000$$

$$\frac{n_1^2+1}{n_2\cdot(n_1^2-n_1+1)} - C = 0.00000$$



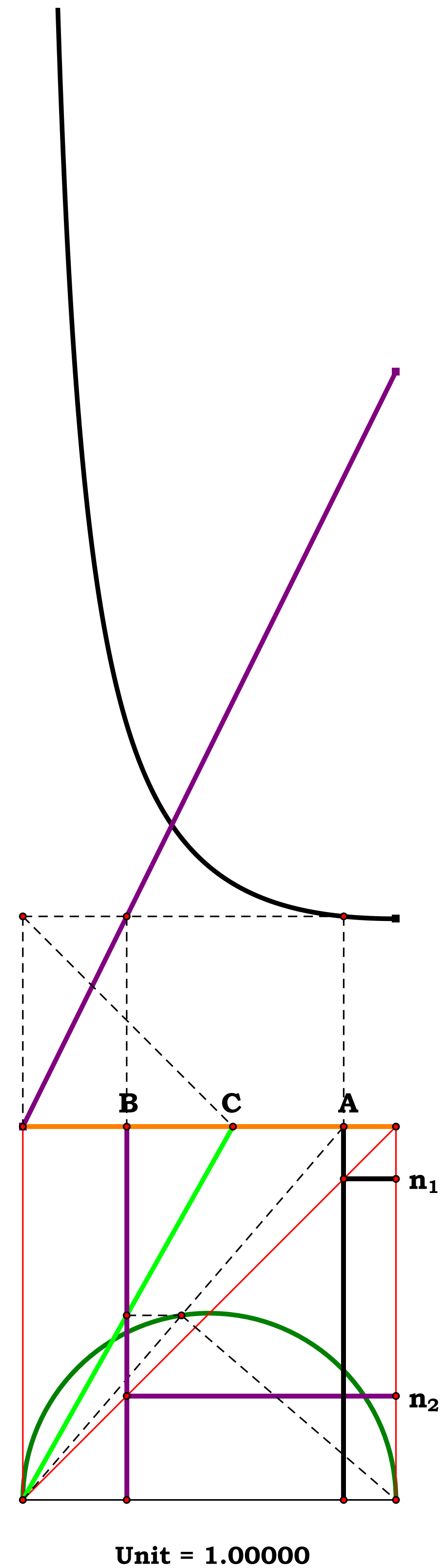
3OBT1R11.docx

A = 0.86000
B = 0.27841
C = 0.56316

n_1 = 1.16279
n_2 = 3.59186

$$\frac{B\cdot(A^2 + 1)}{A} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2} - C = 0.00000$$

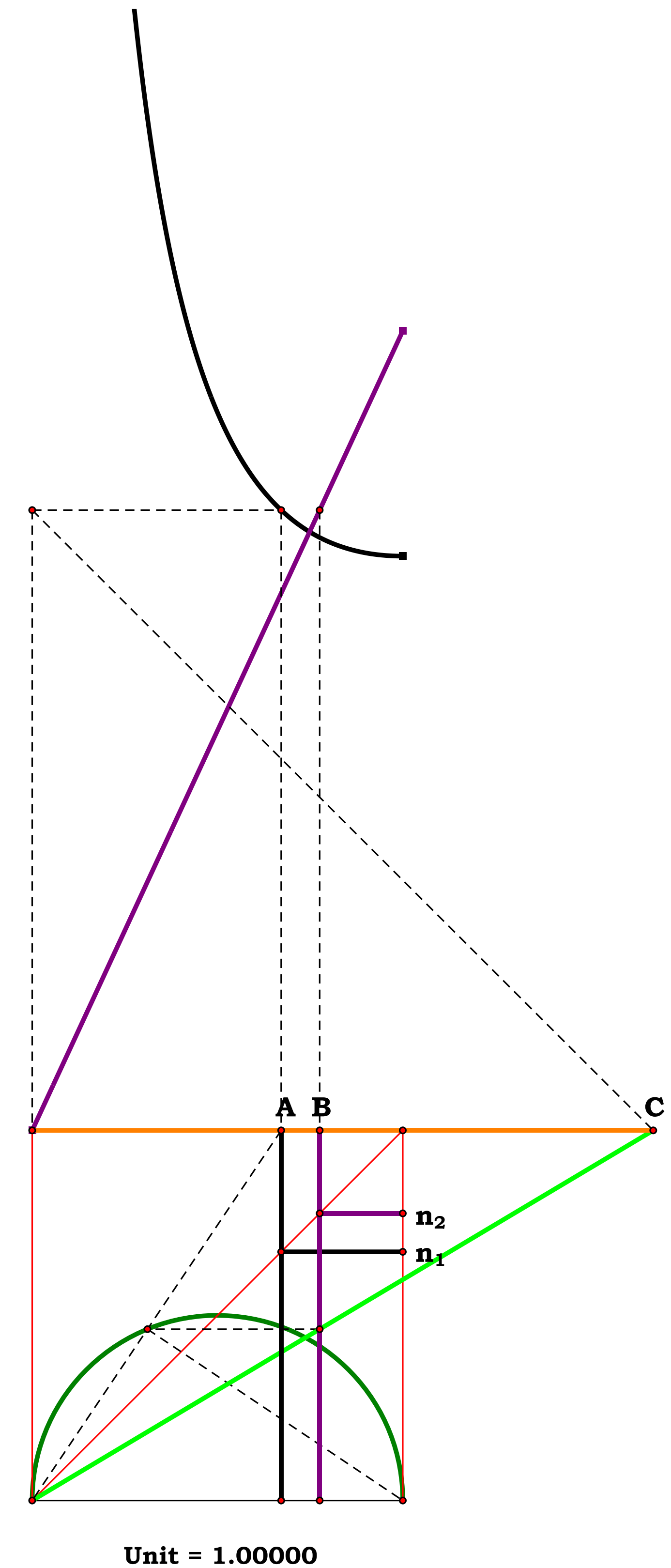


A = 0.67191
B = 0.77581
C = 1.67590

n_1 = 1.48830
n_2 = 1.28898

$$\frac{B\cdot(A^2 + 1)}{A} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2} - C = 0.00000$$



3OBT1R12.docx

$A = 0.53815$

$B = 0.29513$

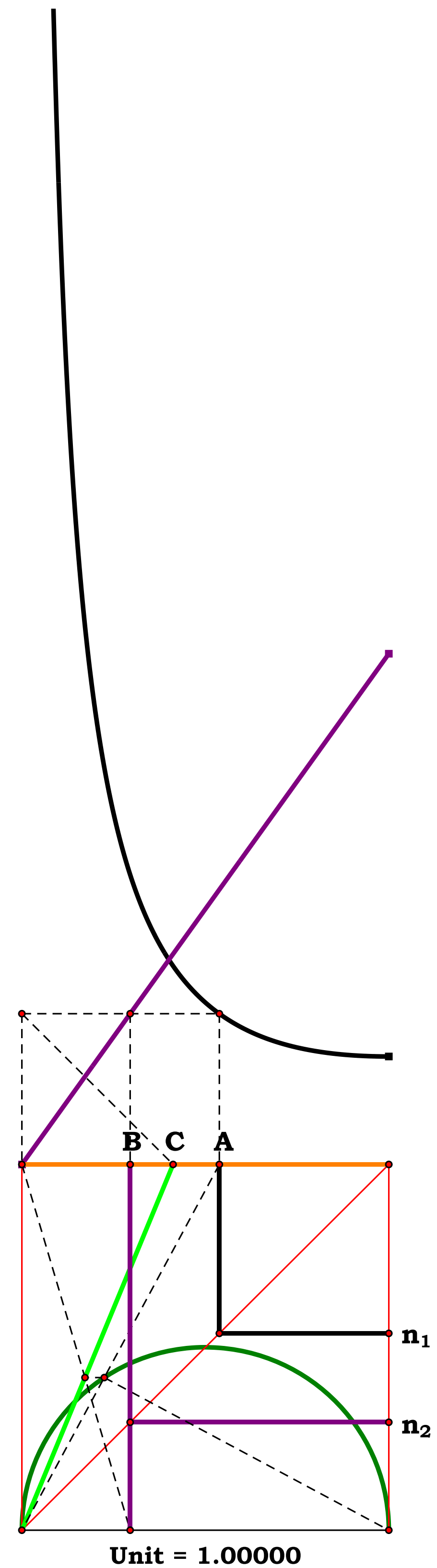
$C = 0.41210$

$n_1 = 1.85820$

$n_2 = 3.38837$

$$\frac{B\cdot(A^2 - A + 1)}{A} - C = 0.00000$$

$$\frac{n_1^2 - n_1 + 1}{n_1\cdot n_2} - C = 0.00000$$



$A = 0.36678$

$B = 0.85940$

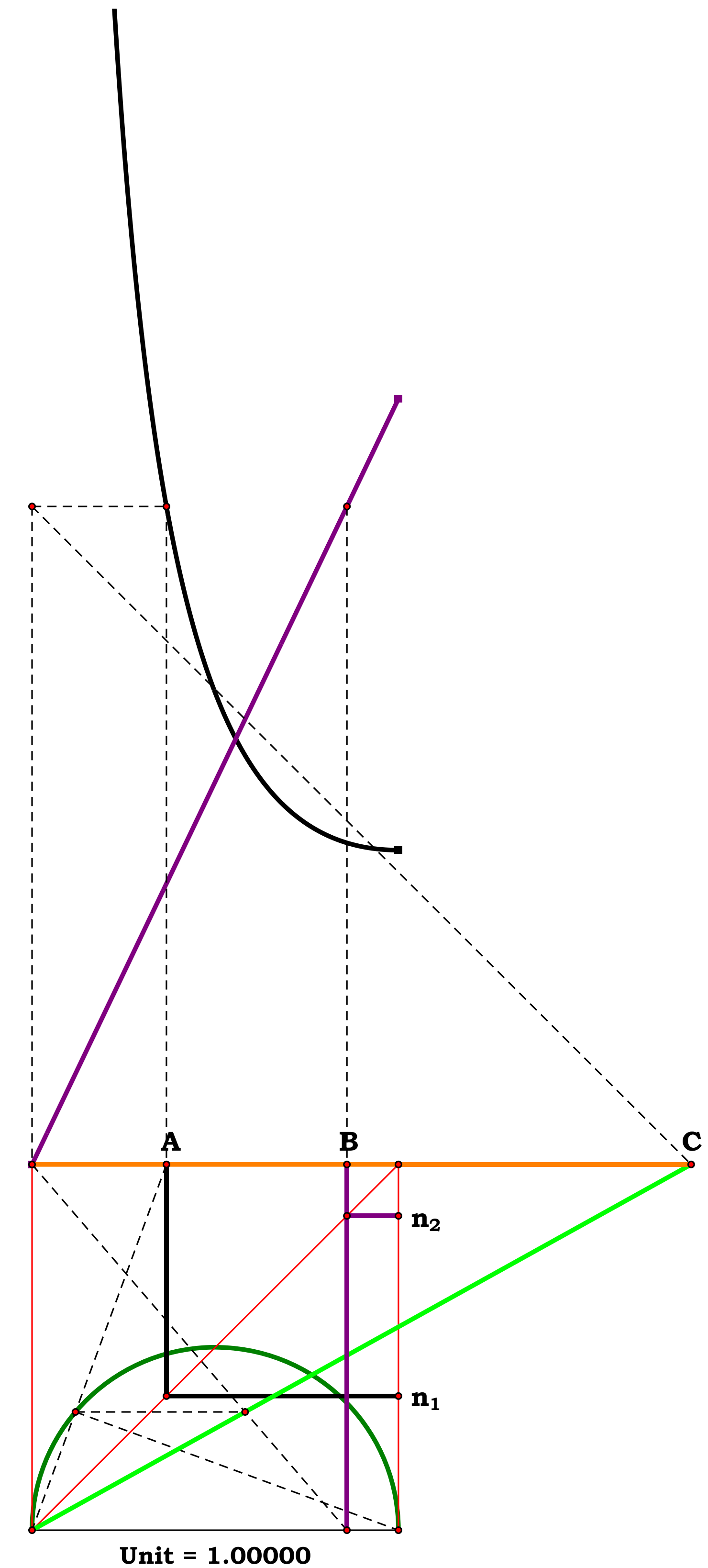
$C = 1.79891$

$n_1 = 2.72642$

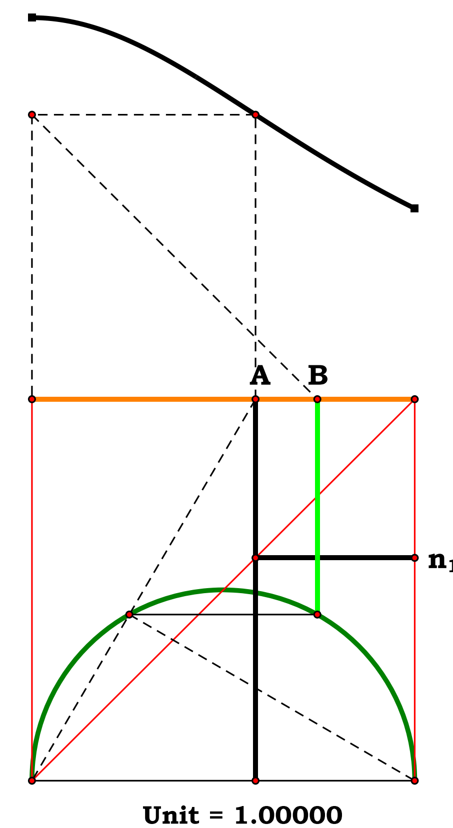
$n_2 = 1.16360$

$$\frac{B\cdot(A^2 - A + 1)}{A} - C = 0.00000$$

$$\frac{n_1^2 - n_1 + 1}{n_1\cdot n_2} - C = 0.00000$$



3OBT1R14.docx



$A = 0.58413$

$B = 0.74560$

$n_1 = 1.71194$

$$\frac{1}{A^2 + 1} - B = 0.00000$$

$$\frac{{n_1}^2}{{n_1}^2 + 1} - B = 0.00000$$

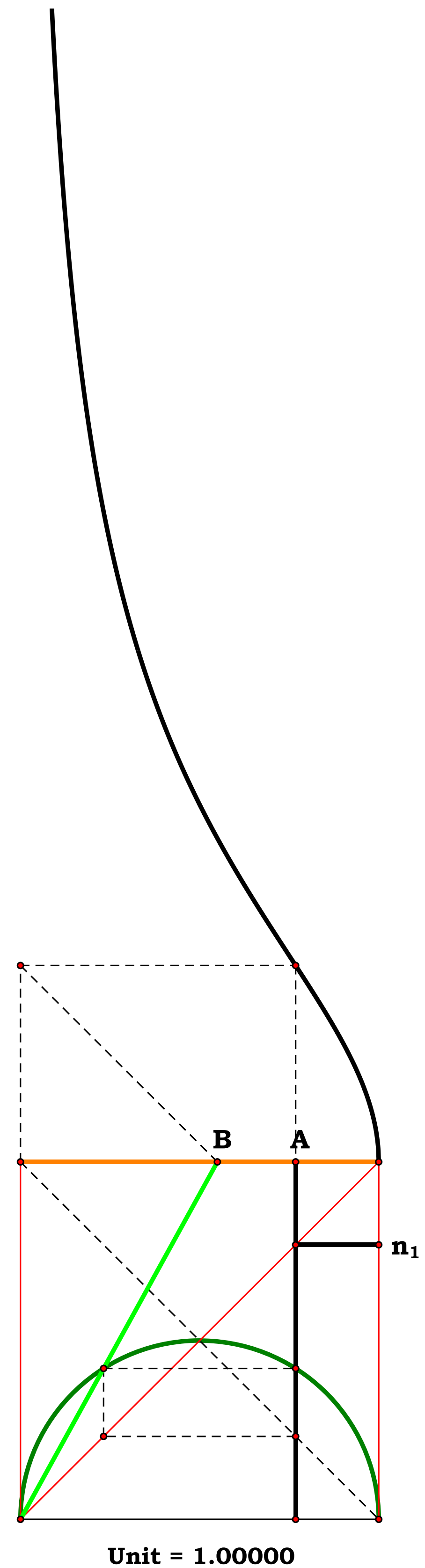
3OBT1R15.docx

A = 0.76804
B = 0.54955

n_1 = 1.30201

$$\frac{1 - A}{\sqrt{A - A^2}} - B = 0.00000$$

$$\frac{\sqrt{n_1^2 \cdot (n_1 - 1)}}{n_1} - B = 0.00000$$

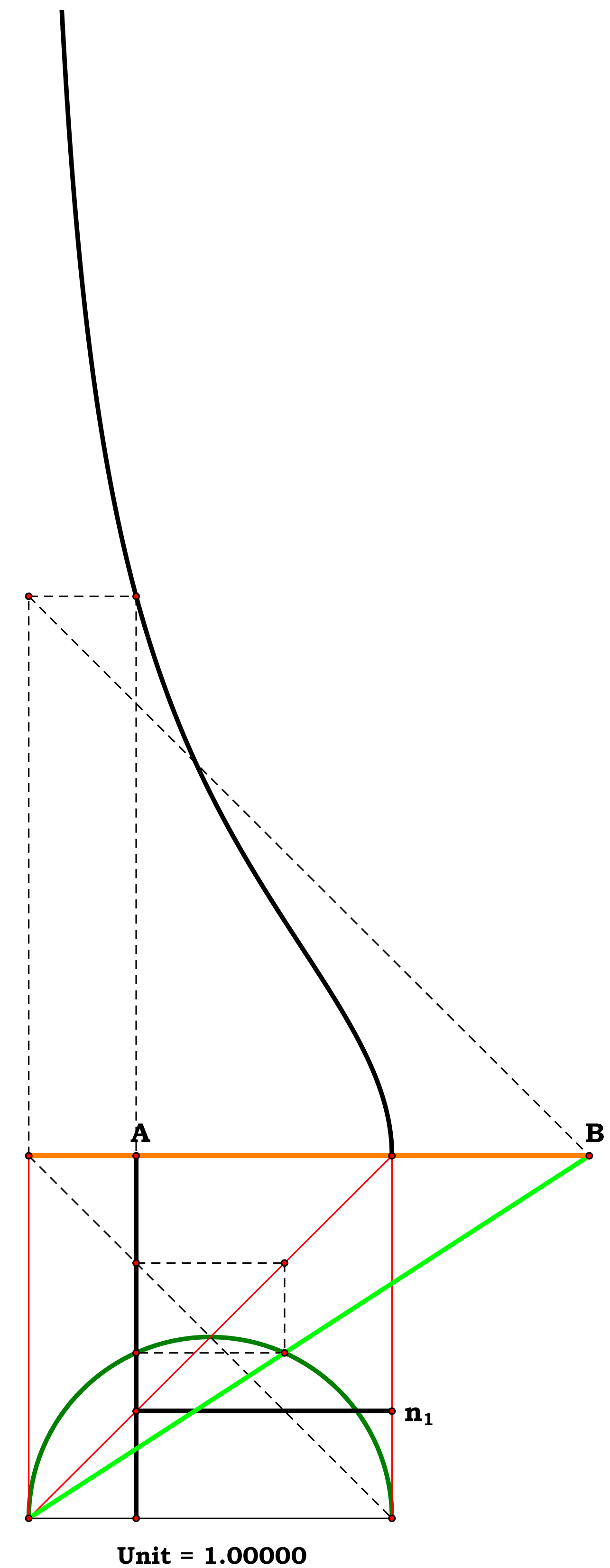


A = 0.29572
B = 1.54322

n_1 = 3.38154

$$\frac{1 - A}{\sqrt{A - A^2}} - B = 0.00000$$

$$\frac{\sqrt{n_1^2 \cdot (n_1 - 1)}}{n_1} - B = 0.00000$$



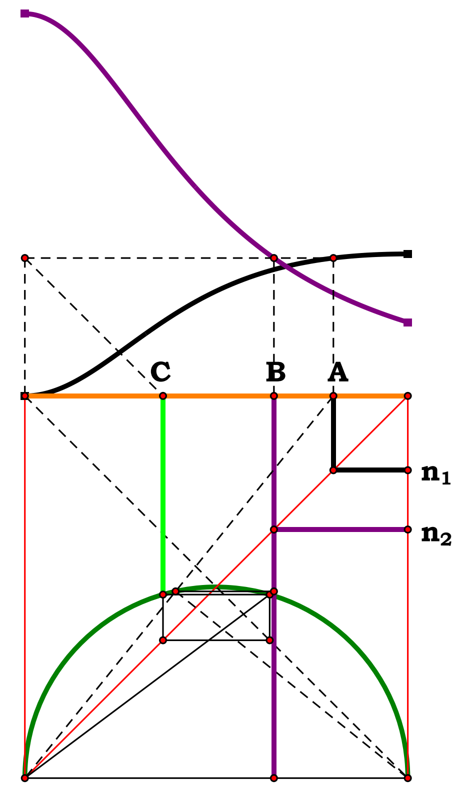
3OBT2R0.docx

Unit = 1.00000
A = 0.80566
B = 0.65041
C = 0.36070

n_1 = 1.24121
n_2 = 1.53749

$$\frac{A^2}{A^4 \cdot B^2 + 2 \cdot A^2 \cdot B^2 + A^2 + B^2} - C = 0.00000$$

$$\frac{n_1^2 \cdot n_2^2}{n_1^4 + n_1^2 \cdot n_2^2 + 2 \cdot n_1^2 + 1} - C = 0.00000$$

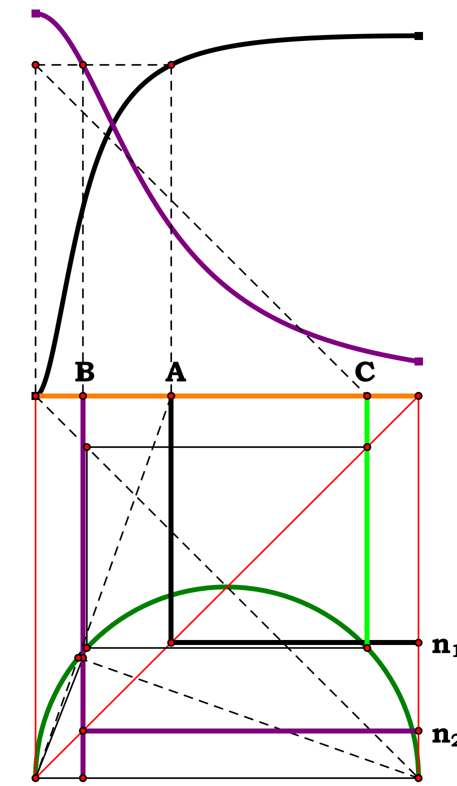


Unit = 1.00000
A = 0.35424
B = 0.12375
C = 0.86610

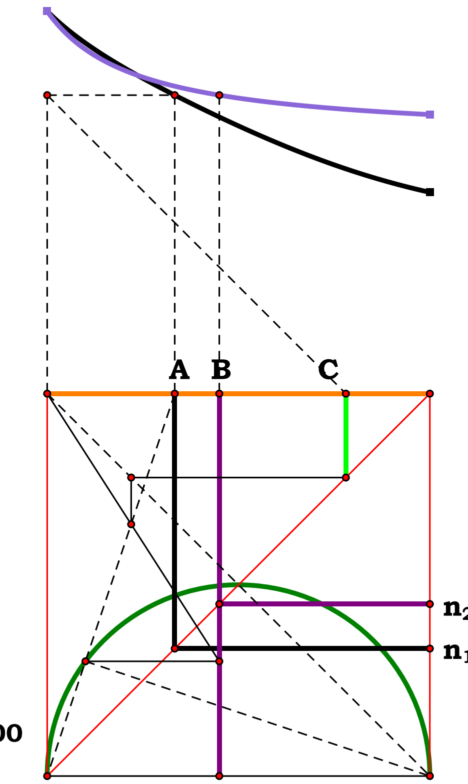
n_1 = 2.82293
n_2 = 8.08057

$$\frac{A^2}{A^4 \cdot B^2 + 2 \cdot A^2 \cdot B^2 + A^2 + B^2} - C = 0.00000$$

$$\frac{n_1^2 \cdot n_2^2}{n_1^4 + n_1^2 \cdot n_2^2 + 2 \cdot n_1^2 + 1} - C = 0.00000$$



3OBT2R1.docx



Unit = 1.00000

A = 0.33334

B = 0.44978

C = 0.78052

n_1 = 2.99992

n_2 = 2.22331

$$\frac{(1-B)\cdot(A^3-A^2+A)+B}{A^3-(1-B)\cdot A^2+A+B}-C=0.00000$$

$$\frac{n_1+n_2-1+n_1\cdot(n_1-1)\cdot(n_1+n_2)}{n_2\cdot(n_1{}^2-n_1+1)+n_1\cdot(n_1{}^2+1)}-C=0.00000$$

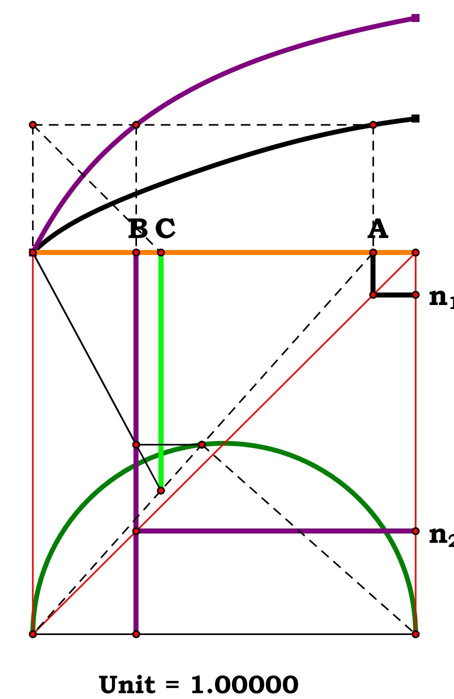
3OBT02R2.docx

A = 0.88926
B = 0.27005
C = 0.33459

$n_1 = 1.12453$
$n_2 = 3.70305$

$$\frac{A \cdot B + A^3 \cdot B}{A + A^3 - A^2 + B + A^2 \cdot B} - C = 0.00000$$

$$\frac{n_1^2 + 1}{\left(n_1^2 + 1\right) \cdot \left(n_1 + n_2\right) - n_1 \cdot n_2} - C = 0.00000$$



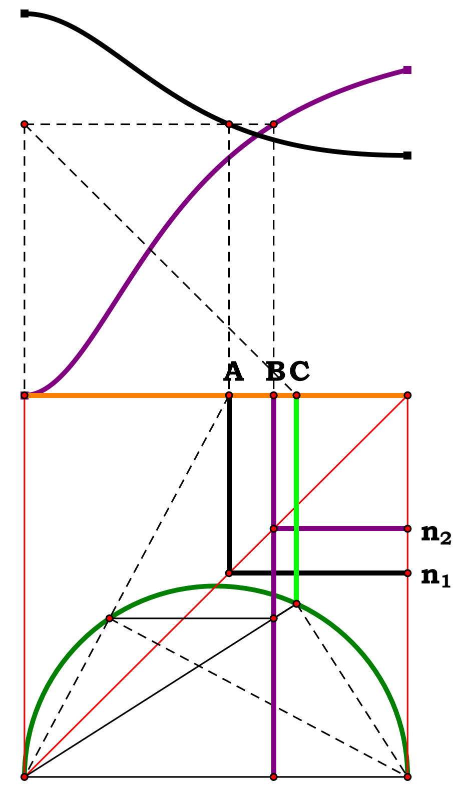
3OBT2R3.docx

A = 0.53397
B = 0.65041
C = 0.71018

n_1 = 1.87275
n_2 = 1.53749

$$\frac{B^2 \cdot (A^2 + 1)^2}{A^4 \cdot B^2 + 2 \cdot A^2 \cdot B^2 + A^2 + B^2} - C = 0.00000$$

$$\frac{(n_1{}^2 + 1)^2}{n_1{}^4 + (n_1 \cdot n_2)^2 + 2 \cdot n_1{}^2 + 1} - C = 0.00000$$



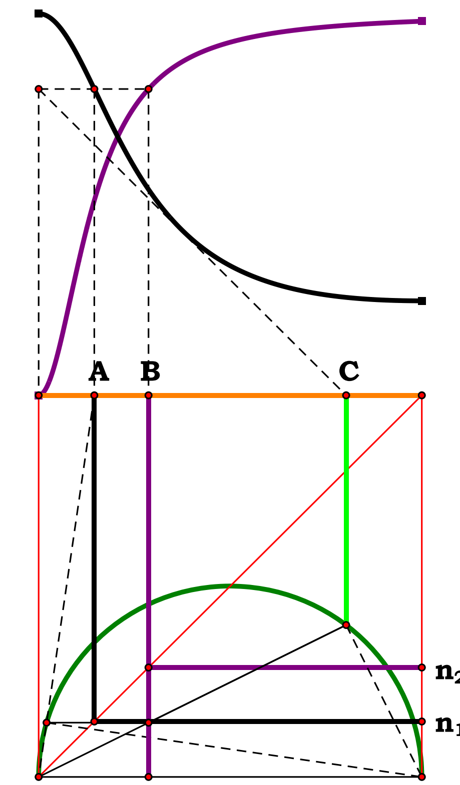
Unit = 1.00000

A = 0.14525
B = 0.28677
C = 0.80253

n_1 = 6.88470
n_2 = 3.48715

$$\frac{B^2 \cdot (A^2 + 1)^2}{A^4 \cdot B^2 + 2 \cdot A^2 \cdot B^2 + A^2 + B^2} - C = 0.00000$$

$$\frac{(n_1{}^2 + 1)^2}{n_1{}^4 + (n_1 \cdot n_2)^2 + 2 \cdot n_1{}^2 + 1} - C = 0.00000$$



Unit = 1.00000

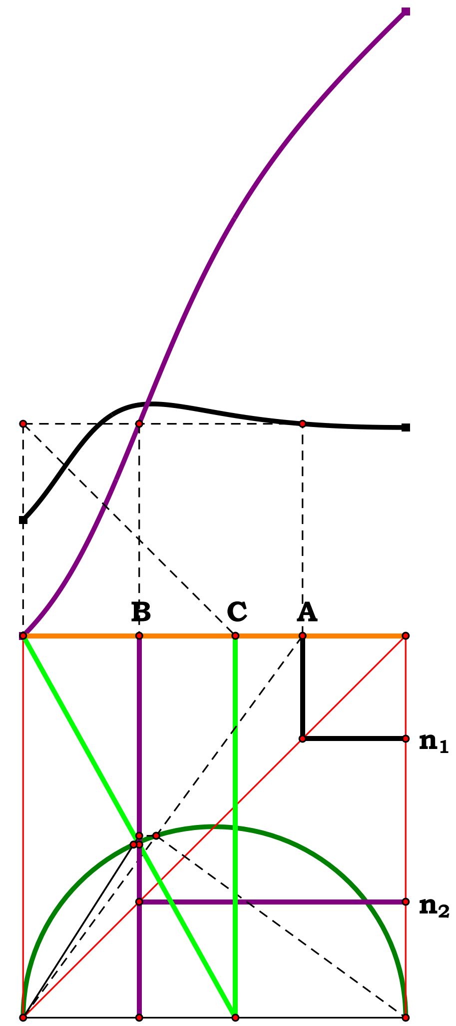
3OBT2R4.docx

Unit = 1.00000
A = 0.73043
B = 0.30349
C = 0.55501

n_1 = 1.36906
n_2 = 3.29504

$$\frac{B^3\cdot(A^2+1)^2+A^2\cdot B}{B\cdot(A^2+1)\cdot(A^2\cdot B-A+B)+A^2}-C=0.00000$$

$$\frac{n_1^2\cdot(n_1^2+n_2^2)+2\cdot n_1^2+1}{n_1^2\cdot n_2^3+n_2\cdot(n_1^2+1)\cdot(n_1^2-n_1\cdot n_2+1)}-C=0.00000$$

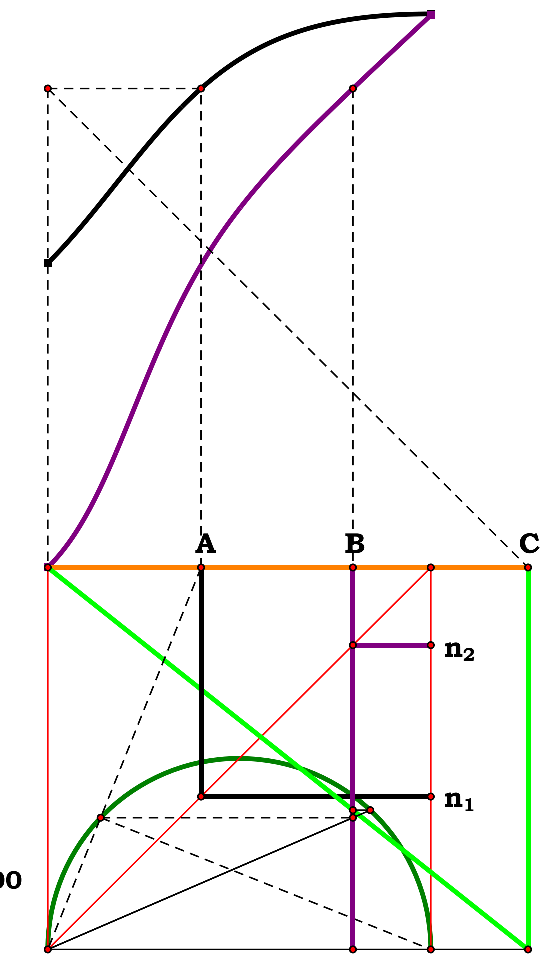


Unit = 1.00000
A = 0.40022
B = 0.79671
C = 1.25392

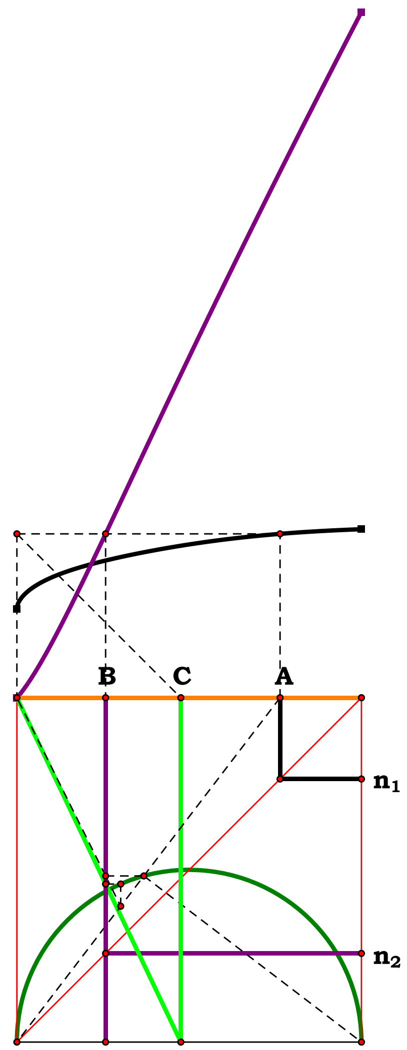
n_1 = 2.49863
n_2 = 1.25517

$$\frac{B^3\cdot(A^2+1)^2+A^2\cdot B}{B\cdot(A^2+1)\cdot(A^2\cdot B-A+B)+A^2}-C=0.00000$$

$$\frac{n_1^2\cdot(n_1^2+n_2^2)+2\cdot n_1^2+1}{n_1^2\cdot n_2^3+n_2\cdot(n_1^2+1)\cdot(n_1^2-n_1\cdot n_2+1)}-C=0.00000$$



3OBT2R5.docx



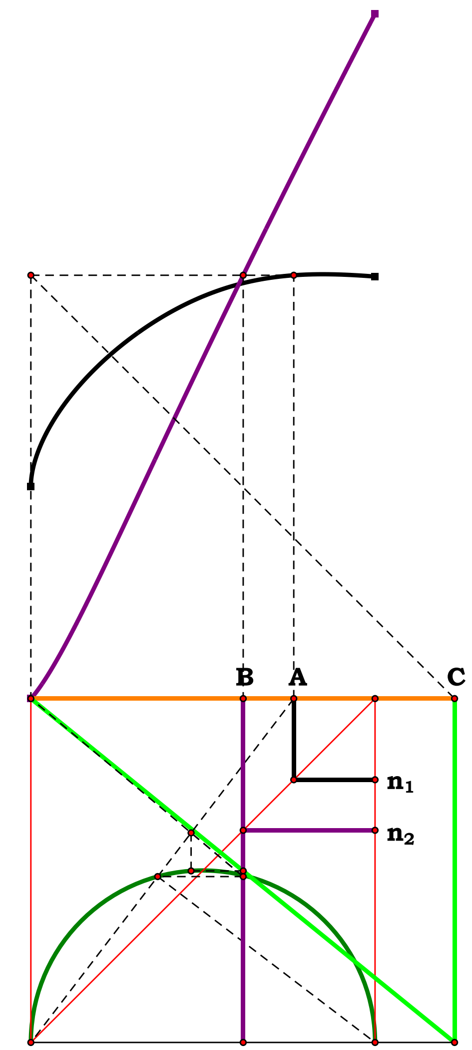
A = 0.76386
B = 0.25751
C = 0.47582

n_1 = 1.30913
n_2 = 3.88337

Unit = 1.00000

$$\frac{B\cdot(A+B+A^2\cdot B-A^2+A^3)}{A+B+A^2\cdot B-A^2+A^3-\sqrt{A\cdot B\cdot(A^2+1)\cdot(A+B+A^2\cdot B-A^3\cdot B-A^2+A^3-A\cdot B)}}-C=0.00000$$

$$\frac{n_1^3+n_1^2\cdot n_2+n_1-n_1\cdot n_2+n_2}{n_2\cdot\left(n_1^3+n_2\cdot(n_1^2-n_1+1)+n_1-\sqrt{(n_1+n_2)\cdot(n_1^4-n_1^3+2\cdot n_1^2+1)}-(2\cdot n_1^2+n_1\cdot n_2+1)\right)}-C=0.00000$$



A = 0.76386
B = 0.61697
C = 1.23102

n_1 = 1.30913
n_2 = 1.62081

Unit = 1.00000

$$\frac{B\cdot(A+B+A^2\cdot B-A^2+A^3)}{A+B+A^2\cdot B-A^2+A^3-\sqrt{A\cdot B\cdot(A^2+1)\cdot(A+B+A^2\cdot B-A^3\cdot B-A^2+A^3-A\cdot B)}}-C=0.00000$$

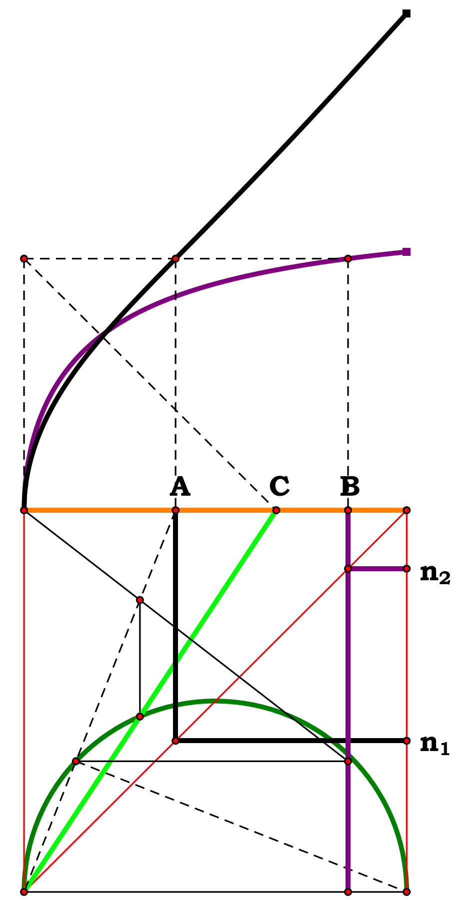
$$\frac{n_1^3+n_1^2\cdot n_2+n_1-n_1\cdot n_2+n_2}{n_2\cdot\left(n_1^3+n_2\cdot(n_1^2-n_1+1)+n_1-\sqrt{(n_1+n_2)\cdot(n_1^4-n_1^3+2\cdot n_1^2+1)}-(2\cdot n_1^2+n_1\cdot n_2+1)\right)}-C=0.00000$$

3OBT2R6.docx

A = 0.39604

B = 0.84686

C = 0.65915



n_1 = 2.52500

n_2 = 1.18083

Unit = 1.00000

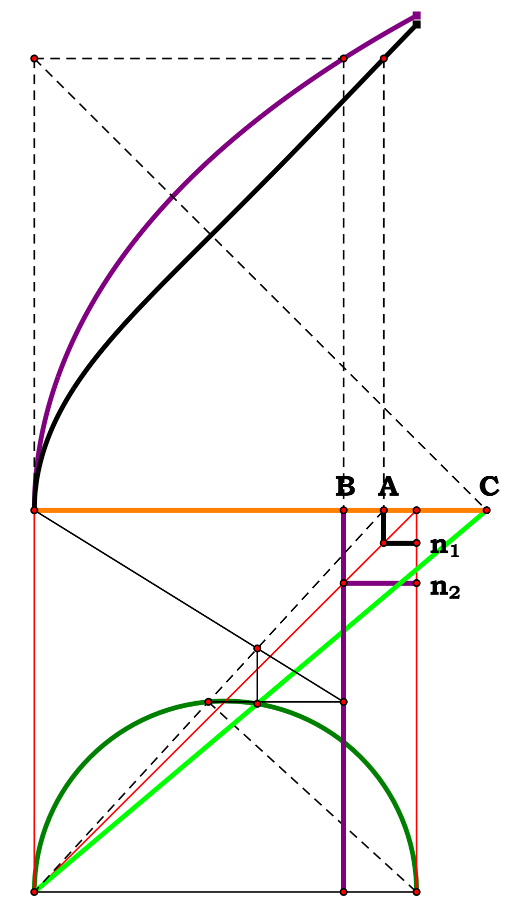
$$\frac{A \cdot B \cdot (A^2 + 1)}{\sqrt{A \cdot B \cdot (A^2 + 1) \cdot (A + B + A^2 \cdot B - A^3 \cdot B - A^2 + A^3 - A \cdot B)}} - C = 0.00000$$

$$\frac{{n_1}^2 + 1}{\sqrt{({n_1}^2 + 1) \cdot (({n_1}^2 - n_1 + 1) \cdot (n_1 + n_2) - 1)}} - C = 0.00000$$

A = 0.91434

B = 0.80925

C = 1.18344



n_1 = 1.09369

n_2 = 1.23572

Unit = 1.00000

$$\frac{A \cdot B \cdot (A^2 + 1)}{\sqrt{A \cdot B \cdot (A^2 + 1) \cdot (A + B + A^2 \cdot B - A^3 \cdot B - A^2 + A^3 - A \cdot B)}} - C = 0.00000$$

$$\frac{{n_1}^2 + 1}{\sqrt{({n_1}^2 + 1) \cdot (({n_1}^2 - n_1 + 1) \cdot (n_1 + n_2) - 1)}} - C = 0.00000$$

3OBT2R7.docx

A = 0.86000

B = 0.28259

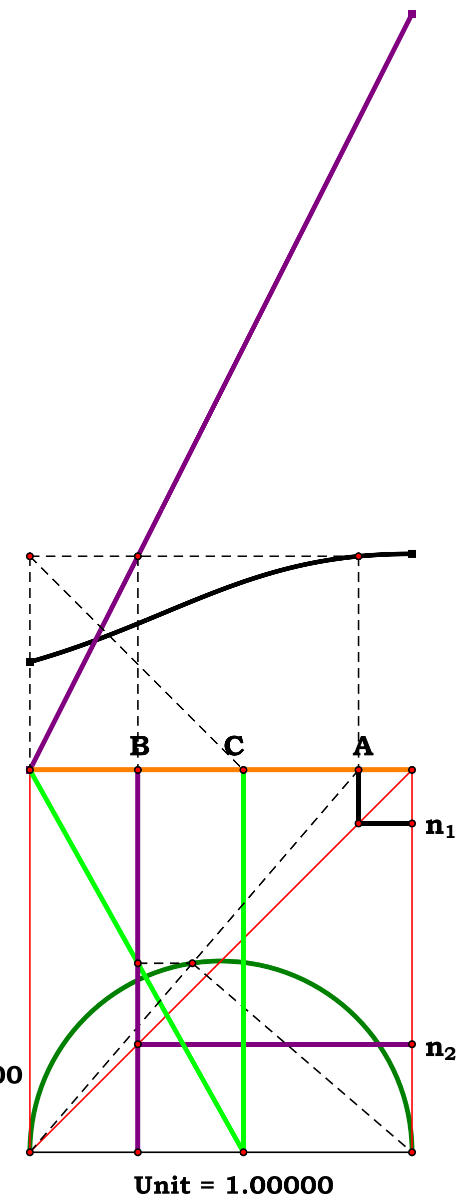
C = 0.55888

$n_1 = 1.16279$

$n_2 = 3.53873$

$$\frac{A^2 \cdot B + B}{A^2 - A + 1} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_2 \cdot \left(n_1^2 - n_1 + 1\right)} - C = 0.00000$$



A = 0.86000

B = 0.66295

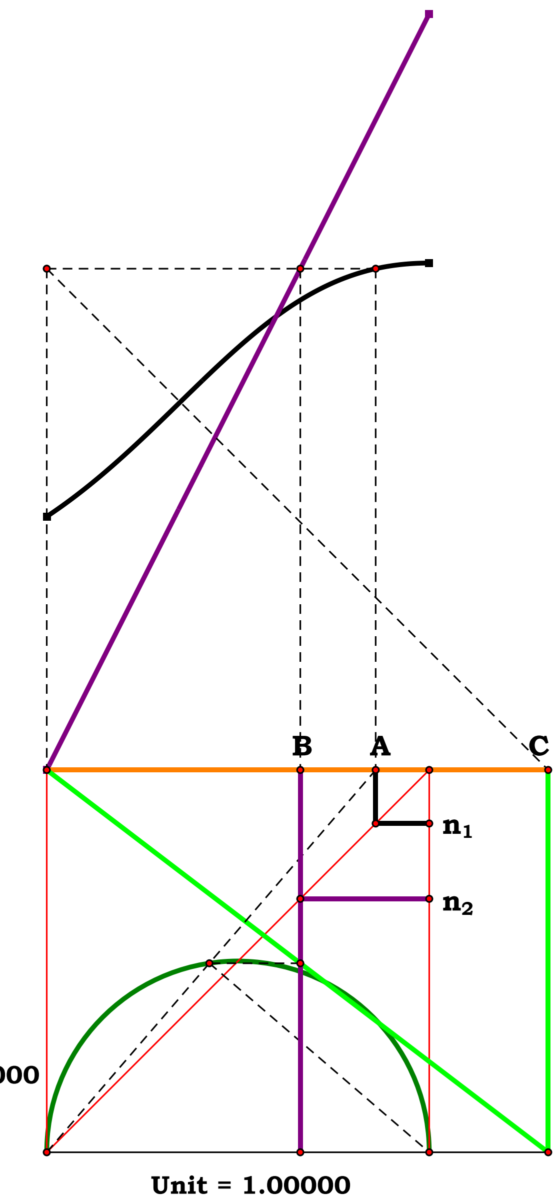
C = 1.31113

$n_1 = 1.16279$

$n_2 = 1.50841$

$$\frac{A^2 \cdot B + B}{A^2 - A + 1} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_2 \cdot \left(n_1^2 - n_1 + 1\right)} - C = 0.00000$$



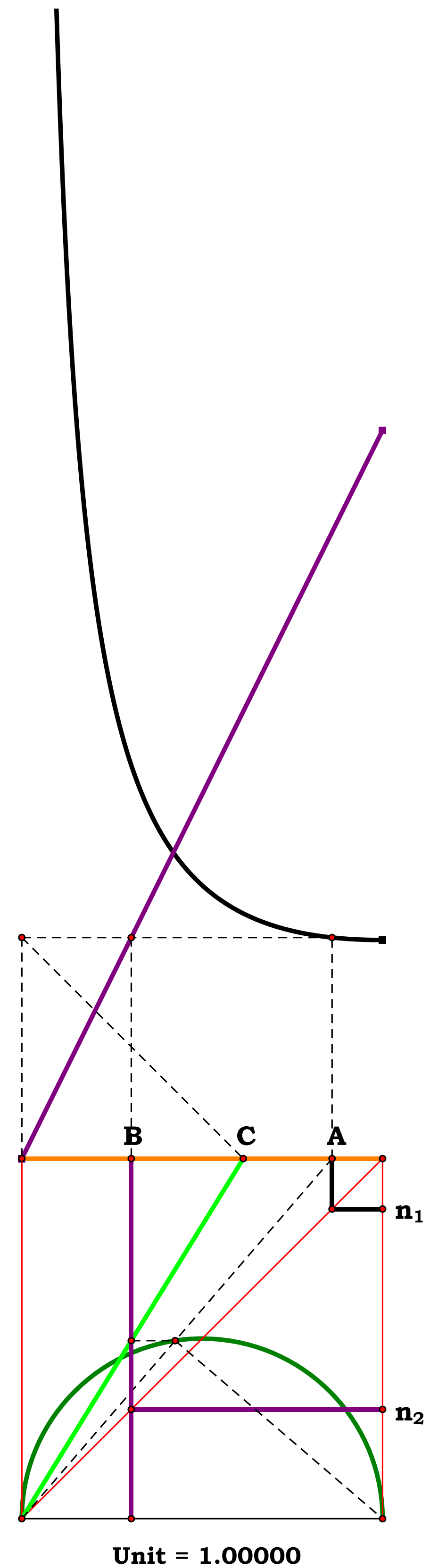
3OBT2R8.docx

A = 0.86000
B = 0.30349
C = 0.61389

n_1 = 1.16279
n_2 = 3.29504

$$\frac{A^2 \cdot B + B}{A} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2} - C = 0.00000$$

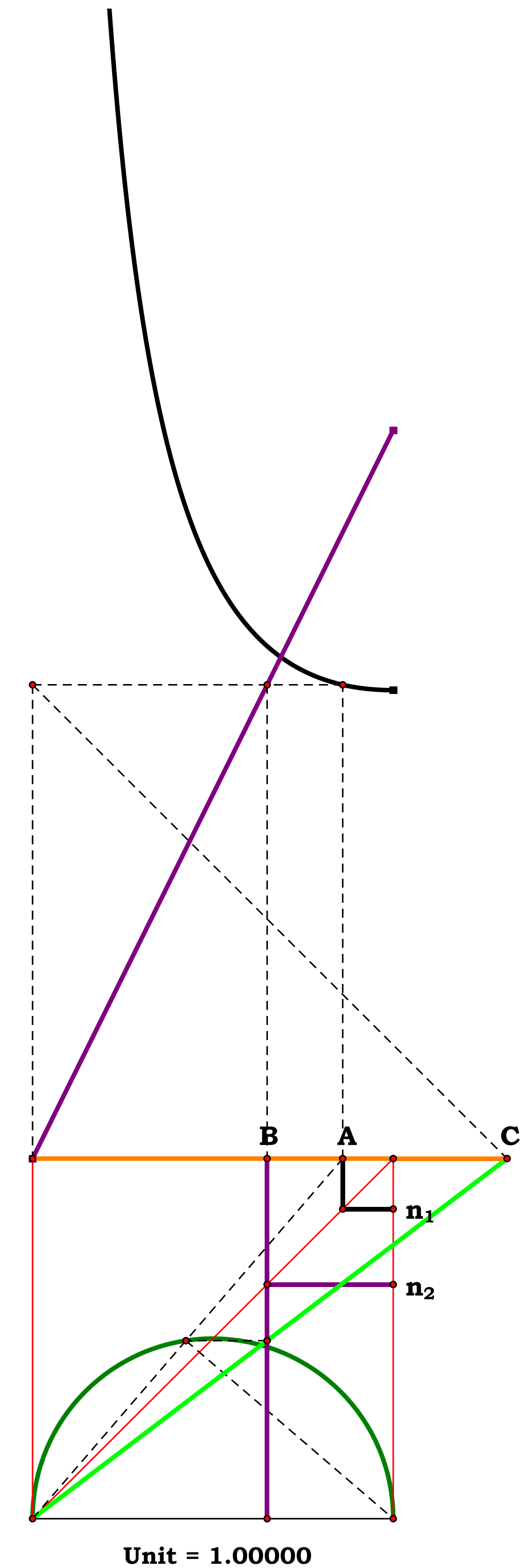


A = 0.86000
B = 0.65041
C = 1.31565

n_1 = 1.16279
n_2 = 1.53749

$$\frac{A^2 \cdot B + B}{A} - C = 0.00000$$

$$\frac{n_1^2 + 1}{n_1 \cdot n_2} - C = 0.00000$$



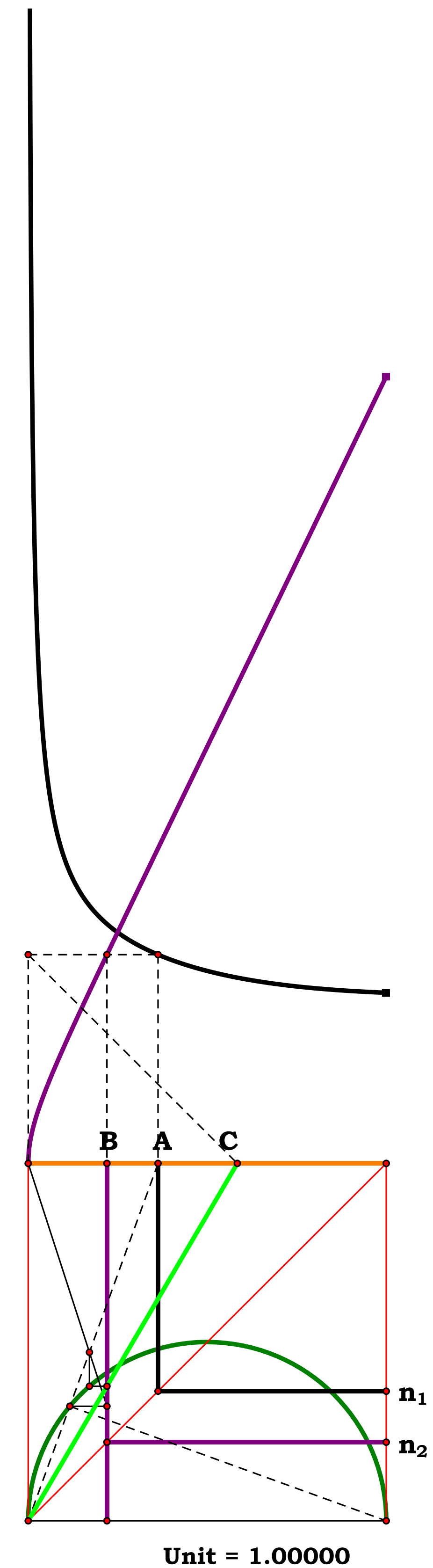
3OBT2R9.docx

A = 0.36260
B = 0.21989
C = 0.58403

n_1 = 2.75785
n_2 = 4.54773

$$\frac{B^2\cdot(A^2+1)+B\cdot(A^3-A^2+A)}{\sqrt{A\cdot B\cdot(A^2+1)\cdot((1-B)\cdot(A^3-A^2+A)+B)}} - C = 0.00000$$

$$\frac{n_1^3+n_1^2\cdot n_2+n_1-n_1\cdot n_2+n_2}{n_2\cdot\sqrt{(n_1^2+1)\cdot(n_1^3+(n_2-1)\cdot(n_1^2-n_1+1))}} - C = 0.00000$$

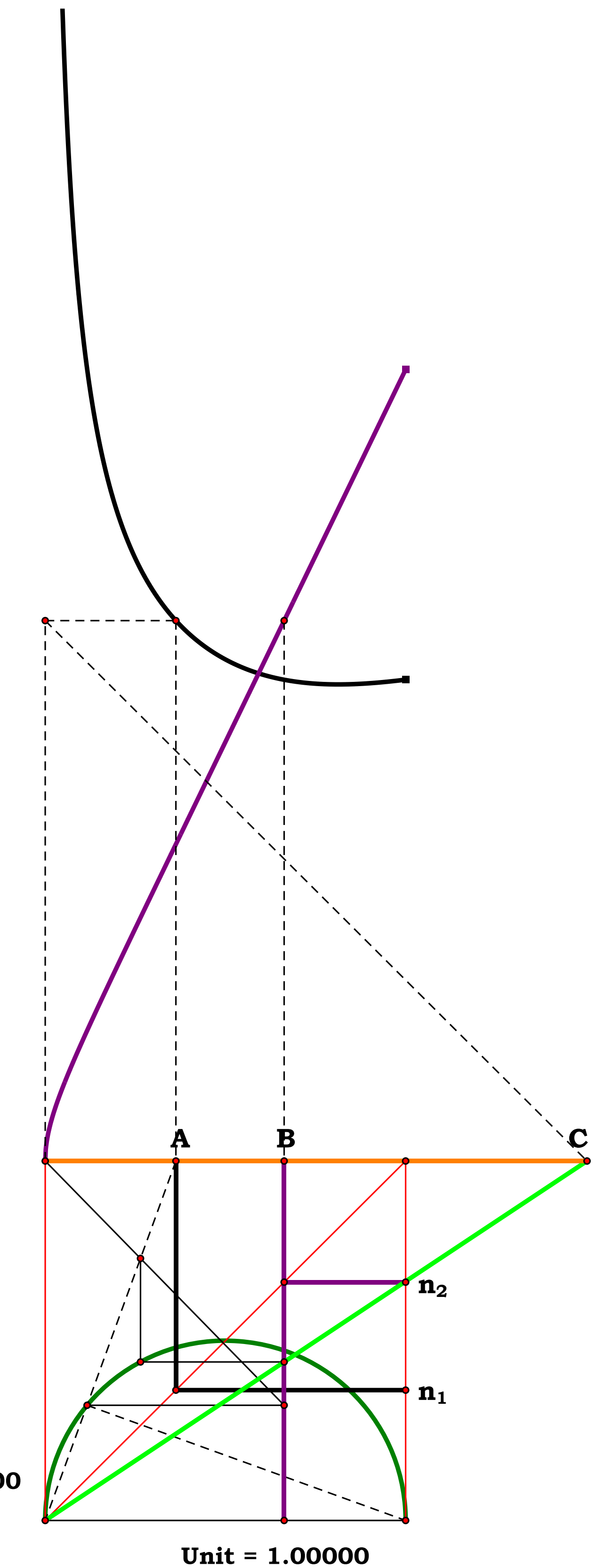


A = 0.36260
B = 0.66295
C = 1.50334

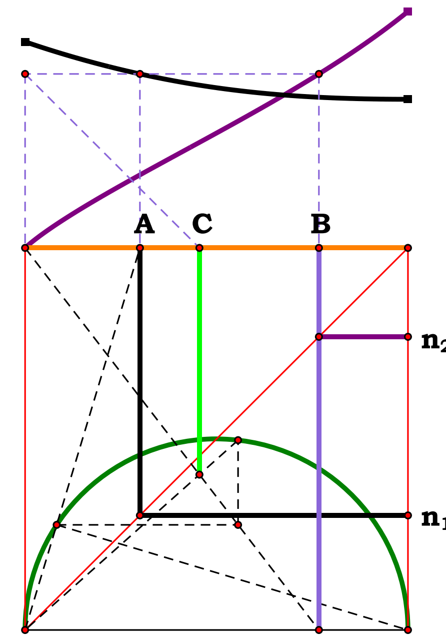
n_1 = 2.75785
n_2 = 1.50841

$$\frac{B^2\cdot(A^2+1)+B\cdot(A^3-A^2+A)}{\sqrt{A\cdot B\cdot(A^2+1)\cdot((1-B)\cdot(A^3-A^2+A)+B)}} - C = 0.00000$$

$$\frac{n_1^3+n_1^2\cdot n_2+n_1-n_1\cdot n_2+n_2}{n_2\cdot\sqrt{(n_1^2+1)\cdot(n_1^3+(n_2-1)\cdot(n_1^2-n_1+1))}} - C = 0.00000$$



3OBT3R0.docx



A = 0.29990
B = 0.76745
C = 0.45535

n_1 = 3.33441
n_2 = 1.30302

Unit = 1.00000

$$\frac{B\cdot\left(A^2 - A + 1\right)}{A^2 - A + 1 + \sqrt{B\cdot\left(A^2 - A + 1\right)\cdot\left(A^2 - A^2\cdot B - B + A\cdot B + 1\right)}} - C = 0.00000$$

$$\frac{n_1^2 - n_1 + 1}{n_2\cdot\left(n_1^2 - n_1 + 1\right) + \sqrt{\left(n_1^2 - n_1 + 1\right)\cdot\left(n_1^2\cdot\left(n_2 - 1\right) + n_1 + n_2 - 1\right)}} - C = 0.00000$$

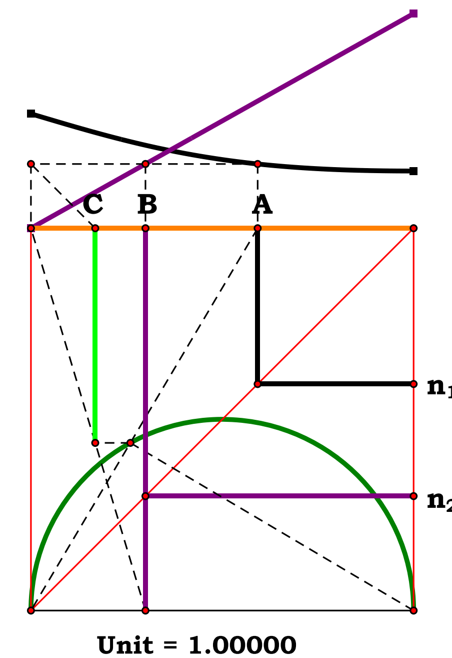
3OBT3R1.docx

A = 0.59249
B = 0.29931
C = 0.16805

n_1 = 1.68779
n_2 = 3.34106

$$\frac{A^2 \cdot B - A \cdot B + B}{A^2 + 1} - C = 0.00000$$

$$\frac{n_1^2 - n_1 + 1}{n_2 \cdot (n_1^2 + 1)} - C = 0.00000$$



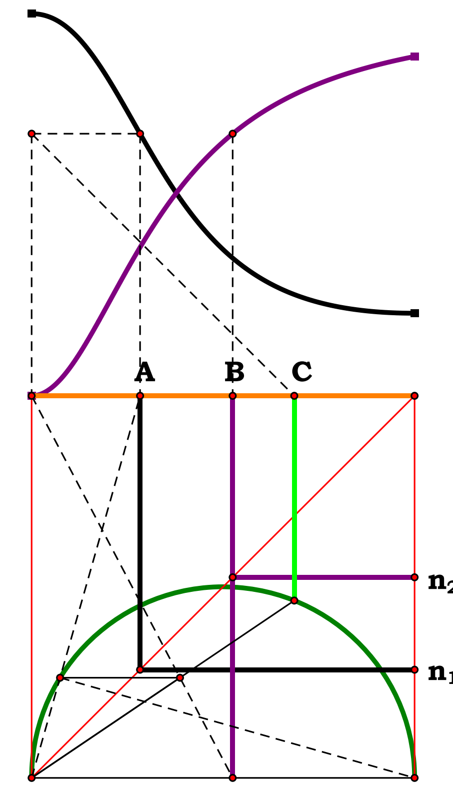
3OBT3R2.docx

Unit = 1.00000
A = 0.28318
B = 0.52502
C = 0.68587

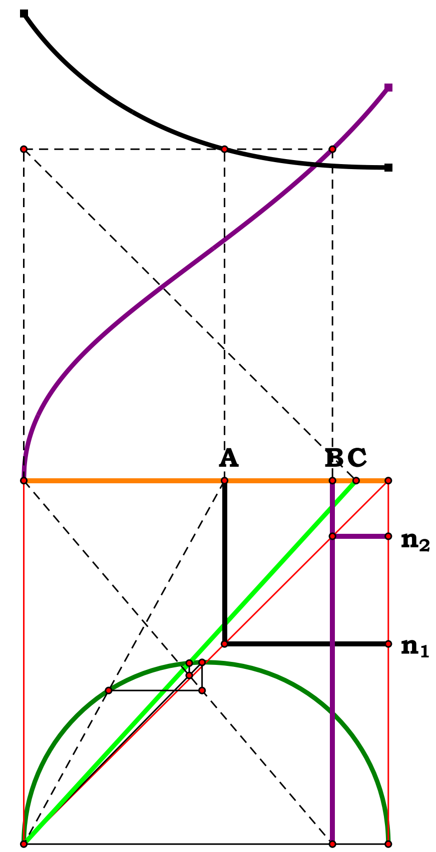
n_1 = 3.53127
n_2 = 1.90470

$$\frac{A\cdot B^2\cdot(A-1)\cdot\left(A^2-A+2\right)+B^2}{A\cdot B^2\cdot(A-1)\cdot\left(A^2-A+2\right)+A^2+B^2}-C=0.00000$$

$$\frac{\left(n_1{}^2-n_1+1\right)^2}{n_1{}^2\cdot n_2{}^2+1+n_1\cdot\left(n_1-1\right)\cdot\left(n_1{}^2-n_1+2\right)}-C=0.00000$$



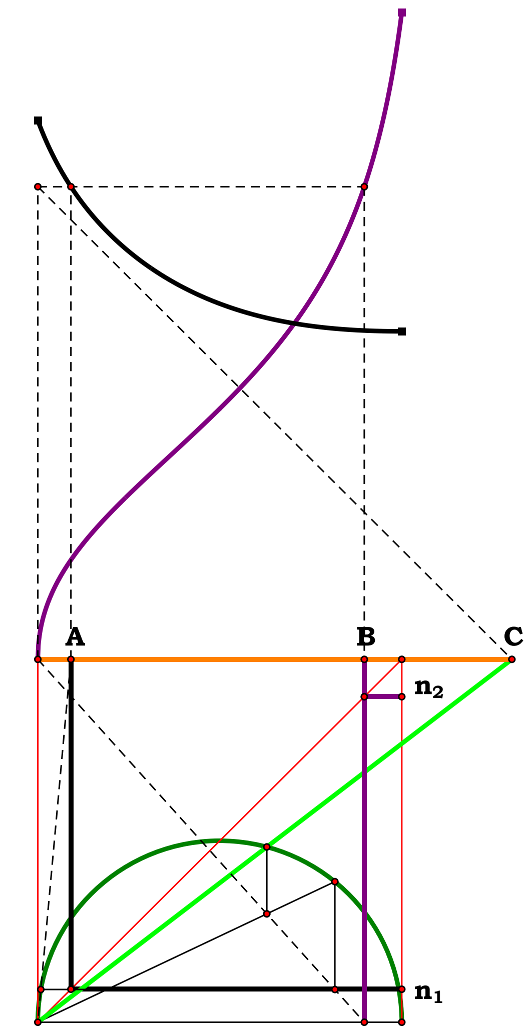
3OBT2R3.docx



A = 0.55069
B = 0.84686
C = 0.91172

n_1 = 1.81589
n_2 = 1.18083

Unit = 1.00000



A = 0.09091
B = 0.89702
C = 1.30251

n_1 = 10.99966
n_2 = 1.11480

Unit = 1.00000

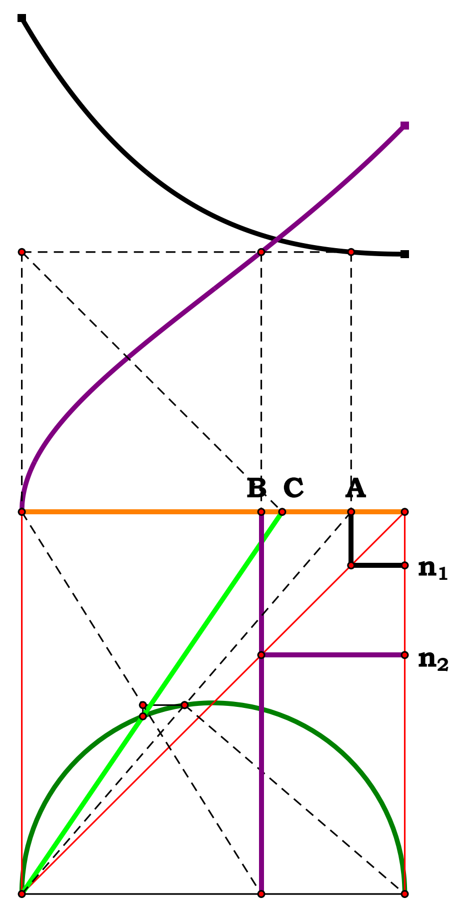
$$\frac{B\cdot\left(A^2 - A + 1\right)}{\sqrt{B\cdot\left(A^2 - A + 1\right)\cdot\left(\sqrt{B\cdot\left(A^2 - A + 1\right)\cdot\left(A^2 - A^2\cdot B - B + A\cdot B + 1\right)} - B - A^2\cdot B - A + A^2 + A\cdot B + 1\right)}} - C = 0.00000$$

$$\frac{{n_1}^2 - n_1 + 1}{\sqrt{\left({n_1}^2 - n_1 + 1\right)\cdot\left(\sqrt{\left({n_1}^2 - n_1 + 1\right)\cdot\left({n_1}^2\cdot n_2 - {n_1}^2 + n_1 - 1 + n_2\right)} + \left({n_1}^2 - n_1 + 1\right)\cdot\left(n_2 - 1\right)\right)}} - C = 0.00000$$

$$\frac{B\cdot\left(A^2 - A + 1\right)}{\sqrt{B\cdot\left(A^2 - A + 1\right)\cdot\left(\sqrt{B\cdot\left(A^2 - A + 1\right)\cdot\left(A^2 - A^2\cdot B - B + A\cdot B + 1\right)} - B - A^2\cdot B - A + A^2 + A\cdot B + 1\right)}} - C = 0.00000$$

$$\frac{{n_1}^2 - n_1 + 1}{\sqrt{\left({n_1}^2 - n_1 + 1\right)\cdot\left(\sqrt{\left({n_1}^2 - n_1 + 1\right)\cdot\left({n_1}^2\cdot n_2 - {n_1}^2 + n_1 - 1 + n_2\right)} + \left({n_1}^2 - n_1 + 1\right)\cdot\left(n_2 - 1\right)\right)}} - C = 0.00000$$

3OBT3R4.docx



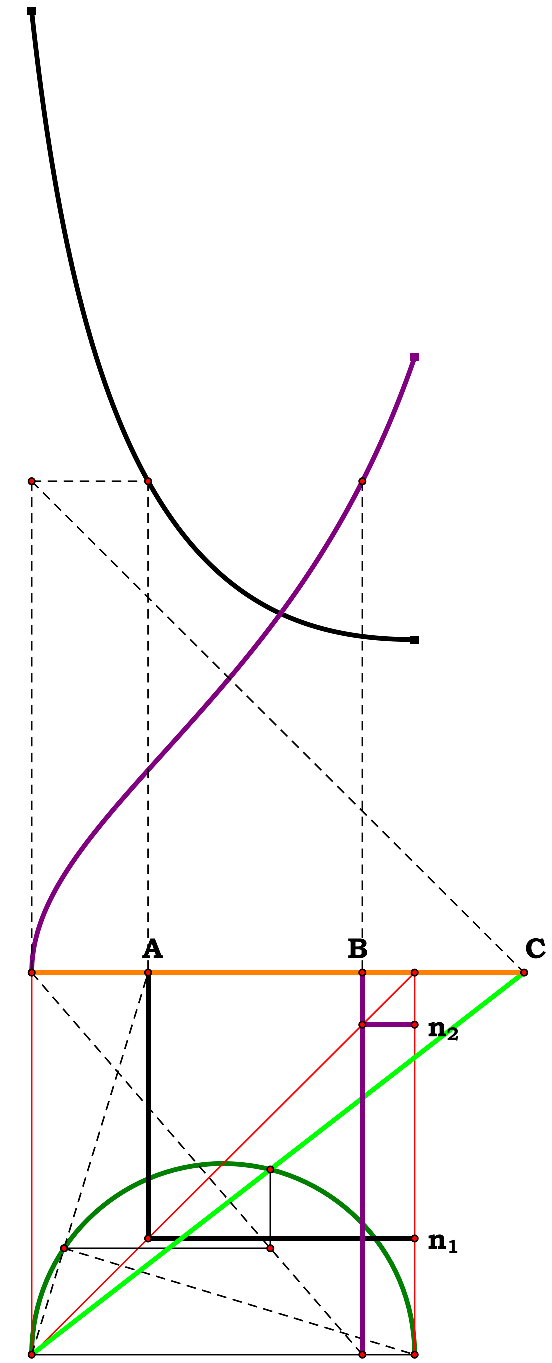
A = 0.86000
B = 0.62533
C = 0.68000

n_1 = 1.16279
n_2 = 1.59915

Unit = 1.00000

$$\frac{B\cdot(A^2 - A + 1)}{\sqrt{B\cdot(A^2 - A + 1)\cdot(A^2 - A^2\cdot B - B + A\cdot B + 1)}} - C = 0.00000$$

$$\frac{n_1^2 - n_1 + 1}{\sqrt{(n_1^2 - n_1 + 1)\cdot(n_1 + n_2 - n_1^2 + n_1^2\cdot n_2 - 1)}} - C = 0.00000$$



A = 0.30408
B = 0.86358
C = 1.28608

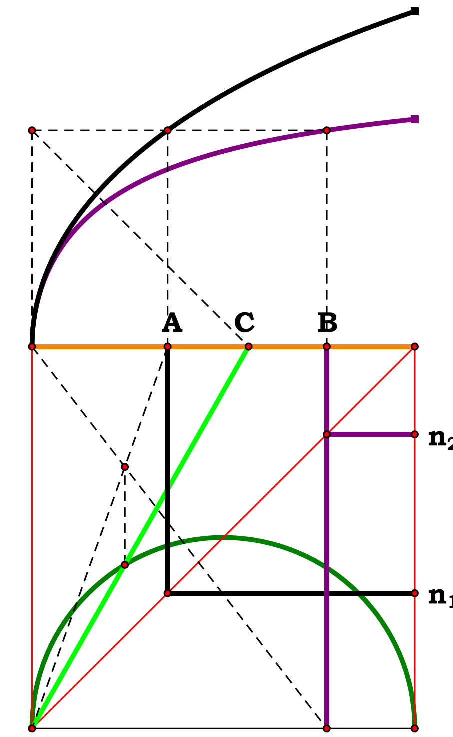
n_1 = 3.28857
n_2 = 1.15797

Unit = 1.00000

$$\frac{B\cdot(A^2 - A + 1)}{\sqrt{B\cdot(A^2 - A + 1)\cdot(A^2 - A^2\cdot B - B + A\cdot B + 1)}} - C = 0.00000$$

$$\frac{n_1^2 - n_1 + 1}{\sqrt{(n_1^2 - n_1 + 1)\cdot(n_1 + n_2 - n_1^2 + n_1^2\cdot n_2 - 1)}} - C = 0.00000$$

3OBT3R5.docx



Unit = 1.00000
A = 0.35424
B = 0.77011
C = 0.56601

n_1 = 2.82293
n_2 = 1.29852

$$\frac{A \cdot B}{\sqrt{A \cdot B \cdot (A + B - A \cdot B)}} - C = 0.00000$$

$$\frac{1}{\sqrt{n_1 + n_2 - 1}} - C = 0.00000$$

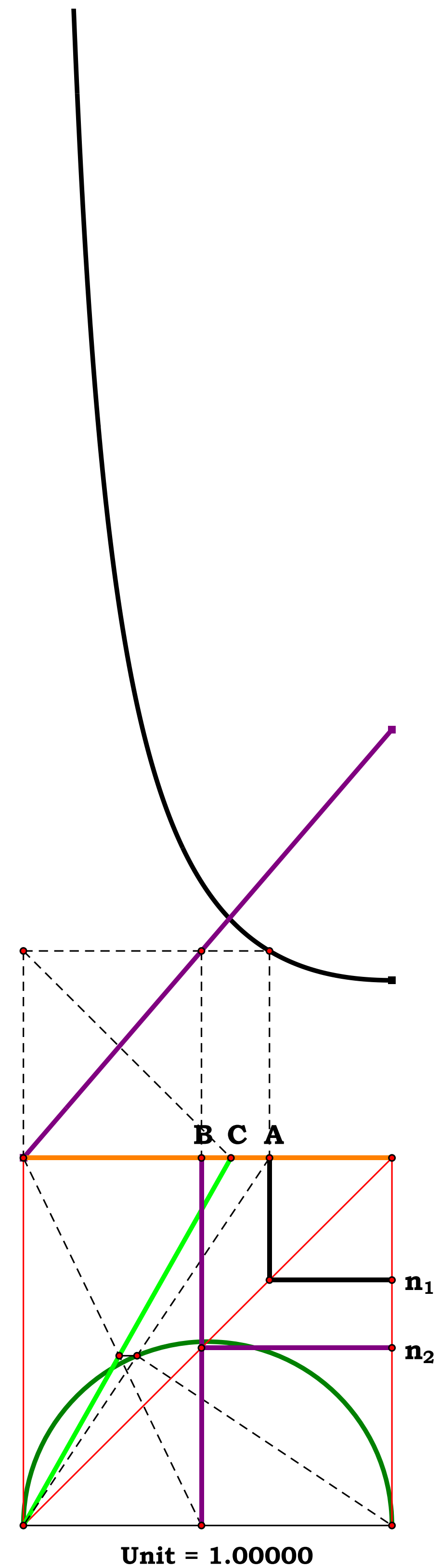
3OBT3R6.docx

A = 0.66773
B = 0.48322
C = 0.56312

n_1 = 1.49761
n_2 = 2.06945

$$\frac{B\cdot(A^2 - A + 1)}{A} - C = 0.00000$$

$$\frac{n_1{}^2 - n_1 + 1}{n_1\cdot n_2} - C = 0.00000$$

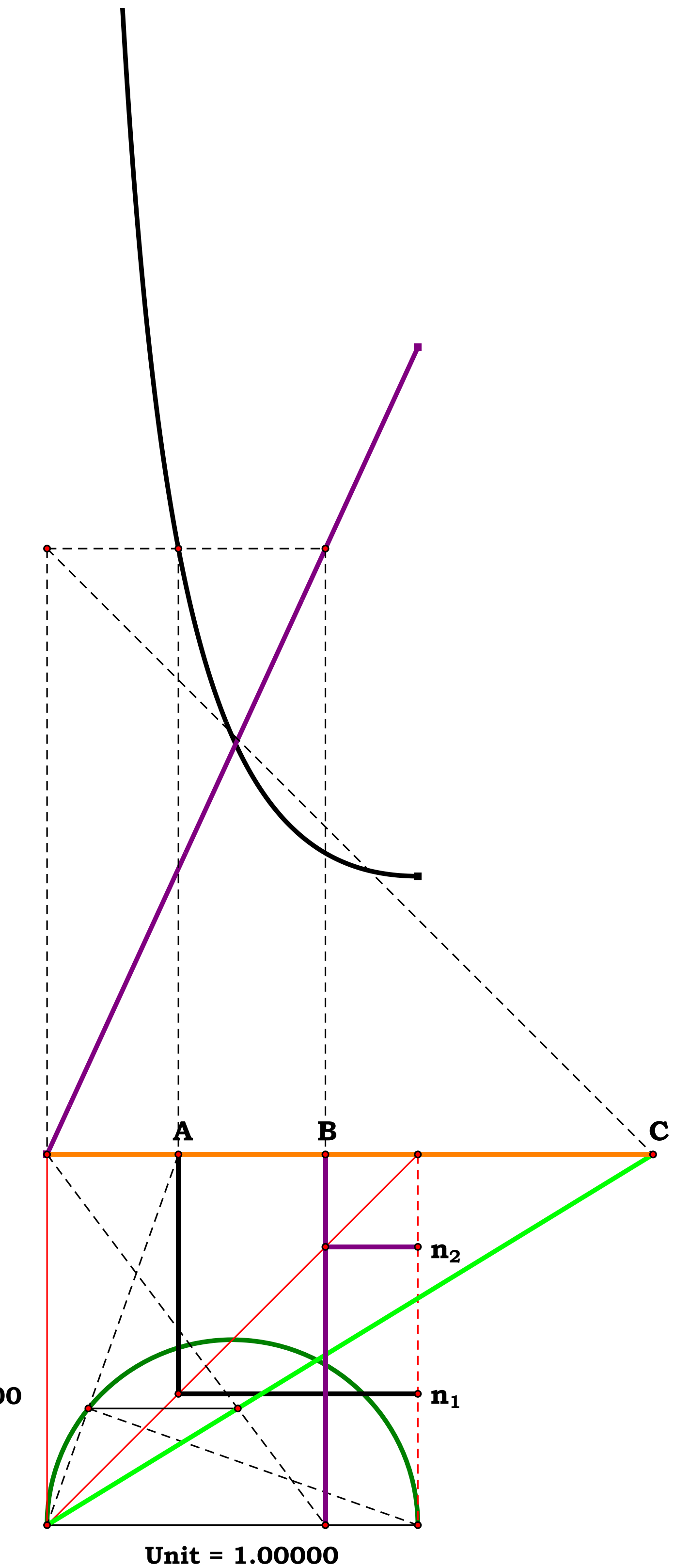


A = 0.35424
B = 0.75073
C = 1.63447

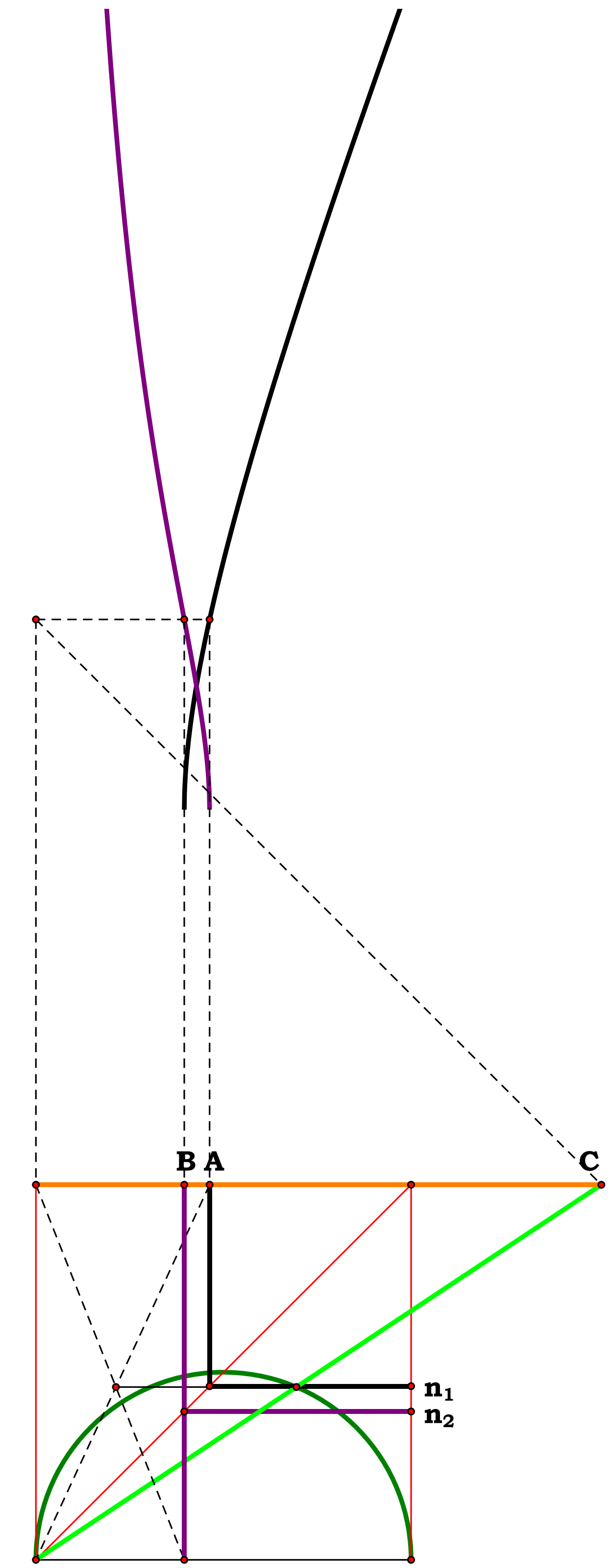
n_1 = 2.82293
n_2 = 1.33204

$$\frac{B\cdot(A^2 - A + 1)}{A} - C = 0.00000$$

$$\frac{n_1{}^2 - n_1 + 1}{n_1\cdot n_2} - C = 0.00000$$



3OBT3R7.docx



Unit = 1.00000
A = 0.46292
B = 0.39544
C = 1.50711

n_1 = 2.16021
n_2 = 2.52881

$$\frac{A + B + \sqrt{(A - B)\cdot(A + 3\cdot B)}}{2\cdot B} - C = 0.00000$$

$$\frac{n_1 + n_2 + \sqrt{2\cdot n_1\cdot n_2 - 3\cdot n_1^2 + n_2^2}}{2\cdot n_1} - C = 0.00000$$

3OBT3R8.docx

$$V - \sqrt{(A + B)\cdot\left(\left(A^2 - B^2\right) + 2\cdot B\cdot\left(B^2 + A\right)\cdot(B + 1)\right) + (A + B)\cdot\sqrt{(A - B)\cdot(A + 3\cdot B)}\cdot\left(2\cdot B^2 + B + A\right)} = 0.00000$$

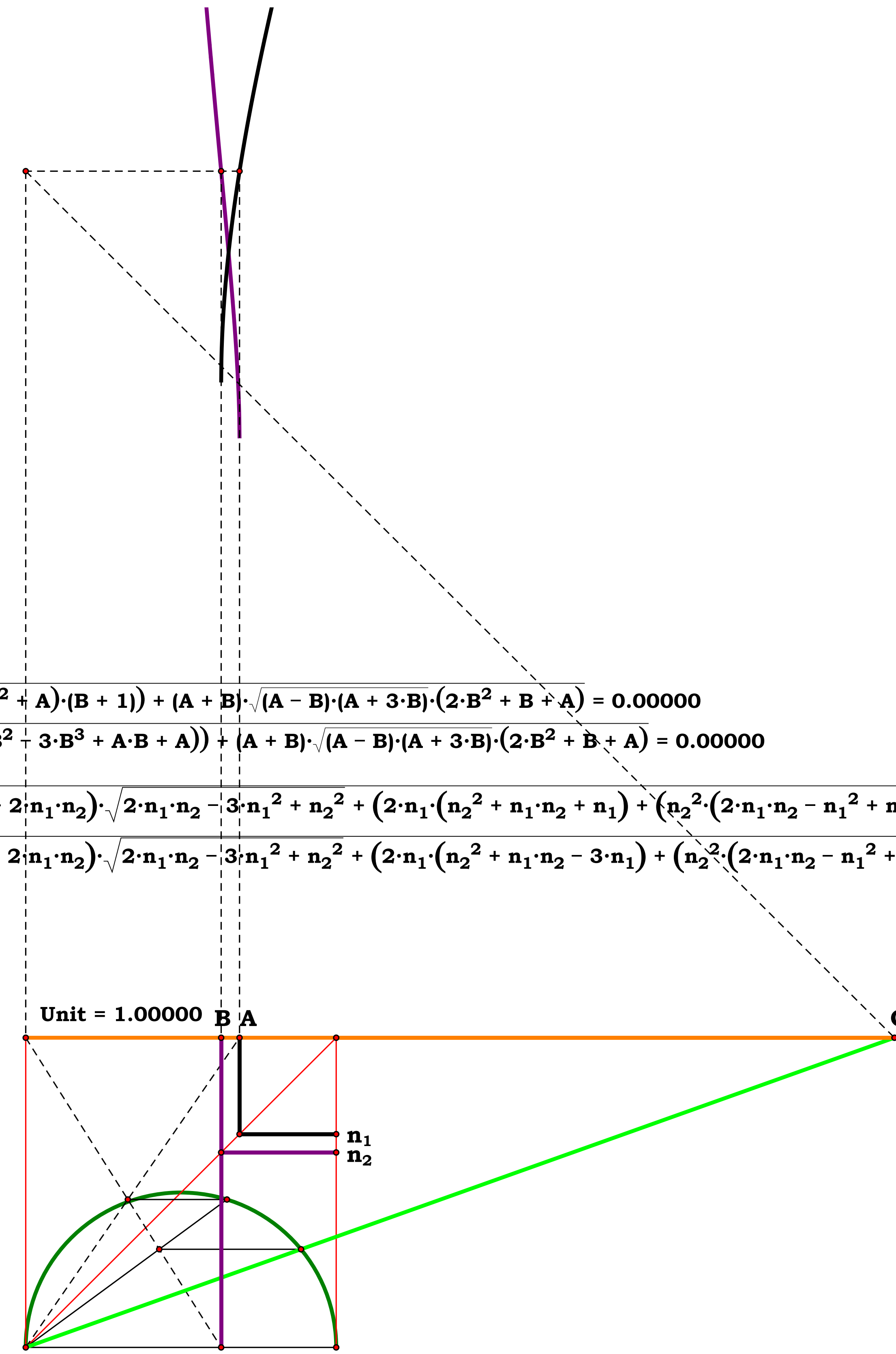
$$W - \sqrt{(A + B)\cdot\left(\left(A^2 - B^2\right) + 2\cdot B\cdot\left(B^2 - 3\cdot B^3 + A\cdot B + A\right)\right) + (A + B)\cdot\sqrt{(A - B)\cdot(A + 3\cdot B)}\cdot\left(2\cdot B^2 + B + A\right)} = 0.00000$$

$$X - \sqrt{(n_1 + n_2)\cdot\left(\left(n_2^3 + n_1\cdot n_2^2 + 2\cdot n_1\cdot n_2\right)\cdot\sqrt{2\cdot n_1\cdot n_2 - 3\cdot n_1^2 + n_2^2} + \left(2\cdot n_1\cdot\left(n_2^2 + n_1\cdot n_2 + n_1\right) + \left(n_2^2\cdot\left(2\cdot n_1\cdot n_2 - n_1^2 + n_2^2\right)\right)\right)\right)} = 0.00000$$

$$Y - \sqrt{(n_1 + n_2)\cdot\left(\left(n_2^3 + n_1\cdot n_2^2 + 2\cdot n_1\cdot n_2\right)\cdot\sqrt{2\cdot n_1\cdot n_2 - 3\cdot n_1^2 + n_2^2} + \left(2\cdot n_1\cdot\left(n_2^2 + n_1\cdot n_2 - 3\cdot n_1\right) + \left(n_2^2\cdot\left(2\cdot n_1\cdot n_2 - n_1^2 + n_2^2\right)\right)\right)\right)} = 0.00000$$

$$\frac{\sqrt{2}\cdot(A + B)\cdot(V + W)}{4\cdot B^2\cdot\sqrt{(A + B)^3}} - C = 0.00000$$

$$\frac{\sqrt{2}\cdot(X + Y)}{4\cdot\sqrt{n_1 + n_2}\cdot n_1} - C = 0.00000$$



$A = 0.68863$

$B = 0.62951$

$C = 2.79821$

$n_1 = 1.45216$

$n_2 = 1.58853$

3OBT3R9.docx

Unit = 1.00000

A = 0.86000

B = 0.62115

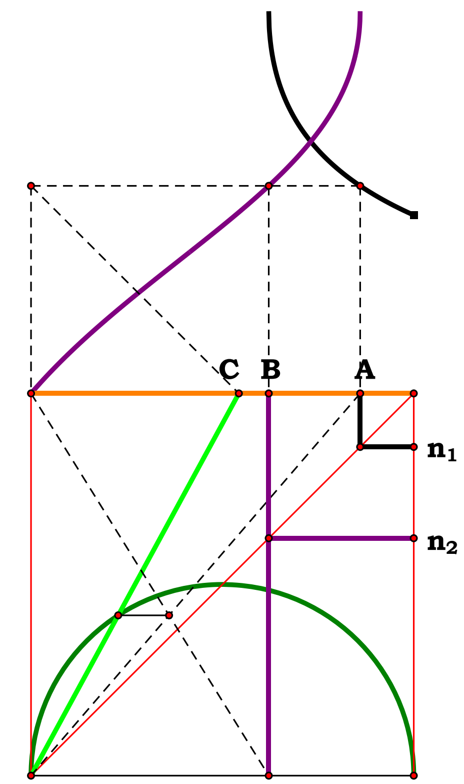
C = 0.54304

n_1 = 1.16279

n_2 = 1.60991

$$\frac{A + B - \sqrt{(A - B)\cdot(A + 3\cdot B)}}{2\cdot B} - C = 0.00000$$

$$\frac{n_1 + n_2 - \sqrt{(n_2 - n_1)\cdot(3\cdot n_1 + n_2)}}{2\cdot n_1} - C = 0.00000$$



3OBT3R10.docx

Unit = 1.00000

A = 0.65519

B = 0.57518

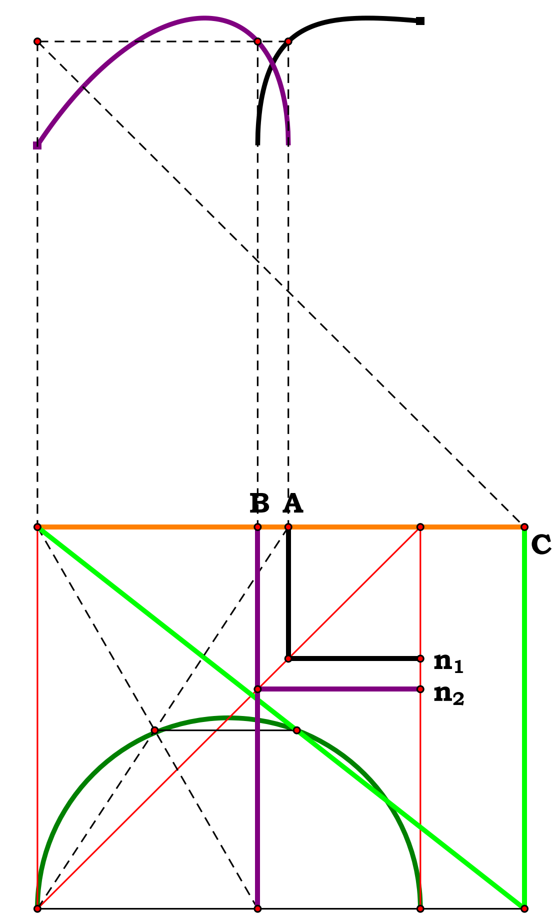
C = 1.27201

n_1 = 1.52628

n_2 = 1.73860

$$\frac{A + B + \sqrt{(A - B)\cdot(A + 3\cdot B)}}{2\cdot A} - C = 0.00000$$

$$\frac{n_1 + n_2 + \sqrt{(n_2 - n_1)\cdot(3\cdot n_1 + n_2)}}{2\cdot n_2} - C = 0.00000$$



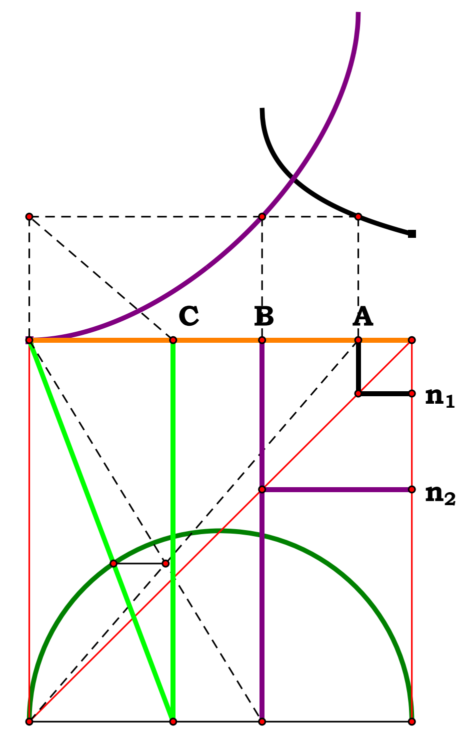
3OBT3R11.docx

Unit = 1.00000
A = 0.86000
B = 0.60861
C = 0.37611

n_1 = 1.16279
n_2 = 1.64308

$$\frac{A + B - \sqrt{(A - B)\cdot(A + 3\cdot B)}}{2\cdot A} - C = 0.00000$$

$$\frac{n_1 + n_2 - \sqrt{(n_2 - n_1)\cdot(3\cdot n_1 + n_2)}}{2\cdot n_2} - C = 0.00000$$



This is a somewhat interesting equation. Say you want a limiter. A can never be less than B and B can never be greater than A.

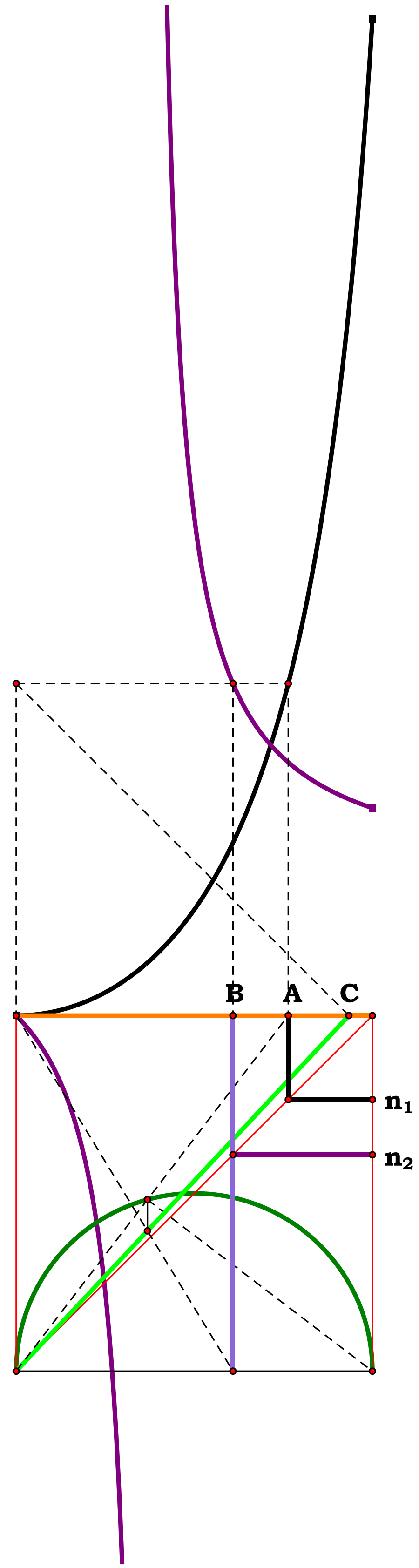
3OBT3R12.docx

Unit = 1.00000
A = 0.76386
B = 0.60861
C = 0.93392

n_1 = 1.30913
n_2 = 1.64308

$$\frac{A^2 \cdot B}{A^2 \cdot B - A^2 + B} = 0.93392$$

$$\frac{1}{n_1^{\,2} - n_2 + 1} = 0.93392$$

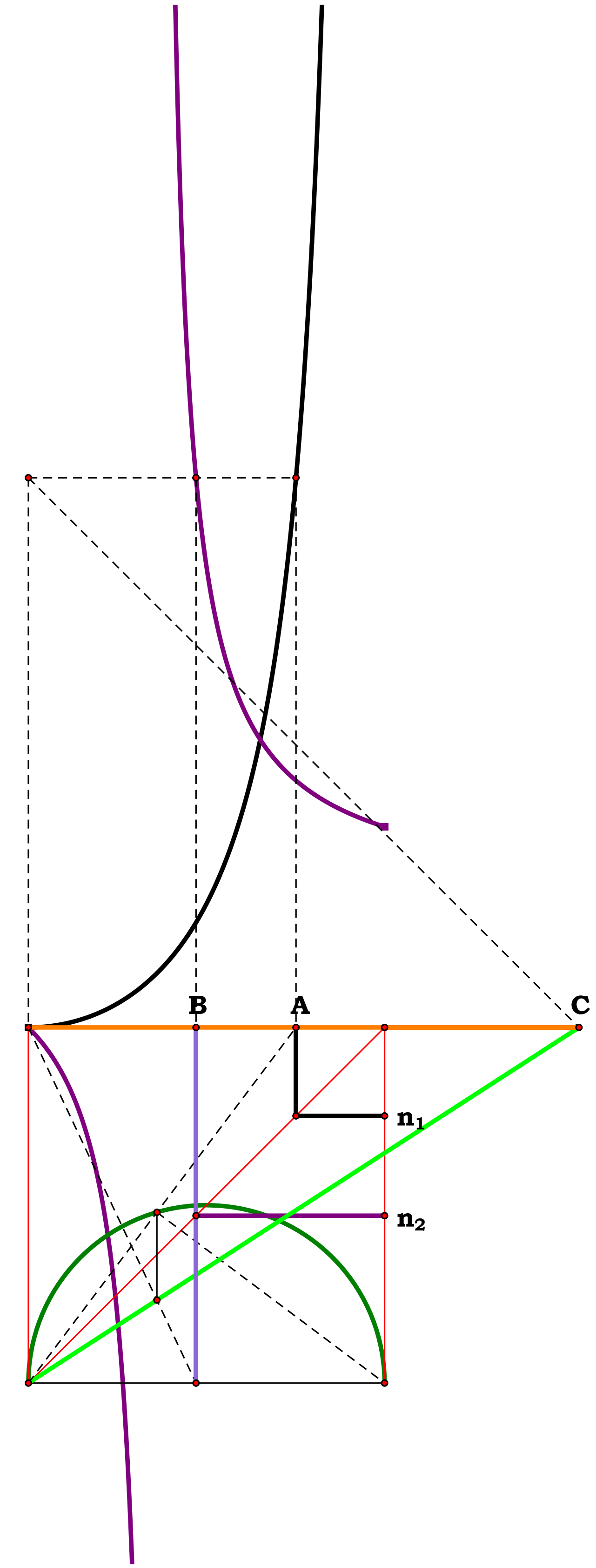


Unit = 1.00000
A = 0.75133
B = 0.47068
C = 1.54578

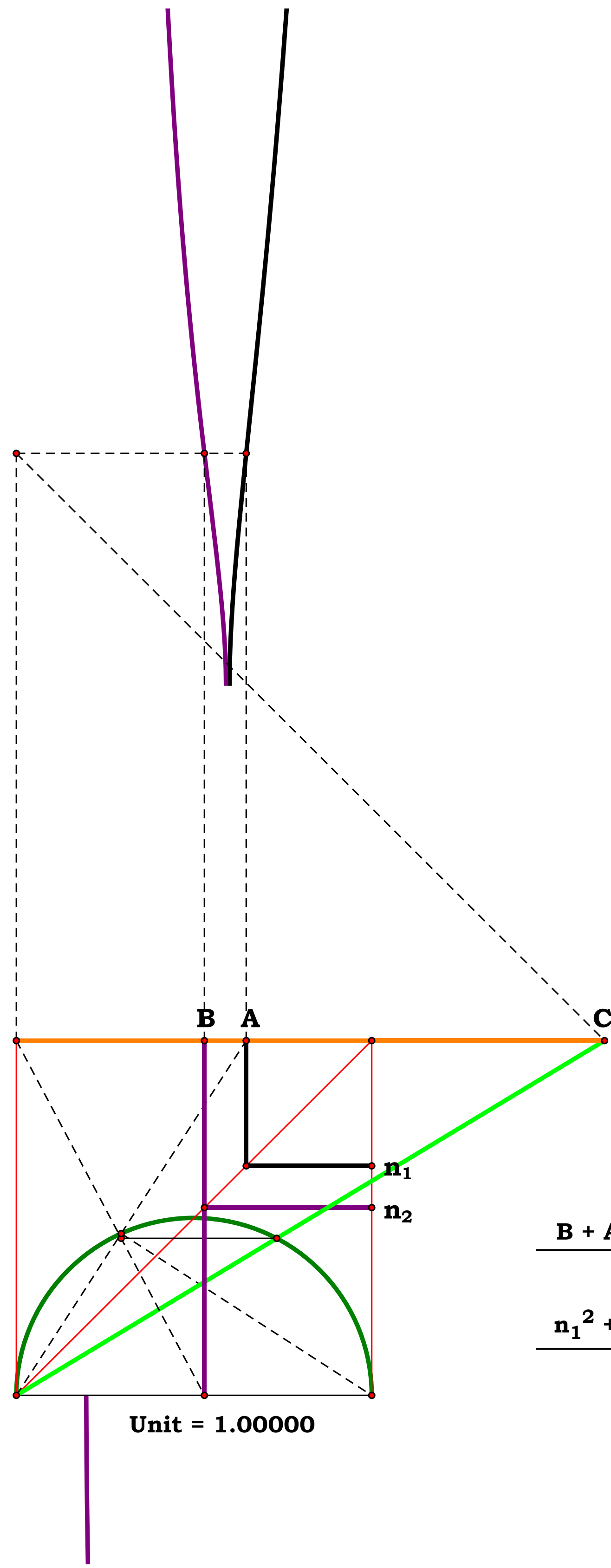
n_1 = 1.33098
n_2 = 2.12459

$$\frac{A^2 \cdot B}{A^2 \cdot B - A^2 + B} = 1.54578$$

$$\frac{1}{n_1^{\,2} - n_2 + 1} = 1.54578$$



3OBT3R13.docx



A = 0.64683
B = 0.52920
C = 1.65523

n_1 = 1.54600
n_2 = 1.88965

$$\frac{B + A^2\cdot B + \sqrt{\left(B\cdot\left(A^2 + 1\right) - 2\cdot A^2\right)\cdot\left(2\cdot A^2 - 3\cdot B\cdot\left(A^2 + 1\right)\right)}}{2\cdot\left(A^2\cdot B + B - A^2\right)} - C = 0.00000$$

$$\frac{{n_1}^2 + 1 + \sqrt{\left(3\cdot {n_1}^2 + 3 - 2\cdot n_2\right)\cdot\left(2\cdot n_2 - 1 - {n_1}^2\right)}}{2\cdot\left({n_1}^2 + 1 - n_2\right)} - C = 0.00000$$

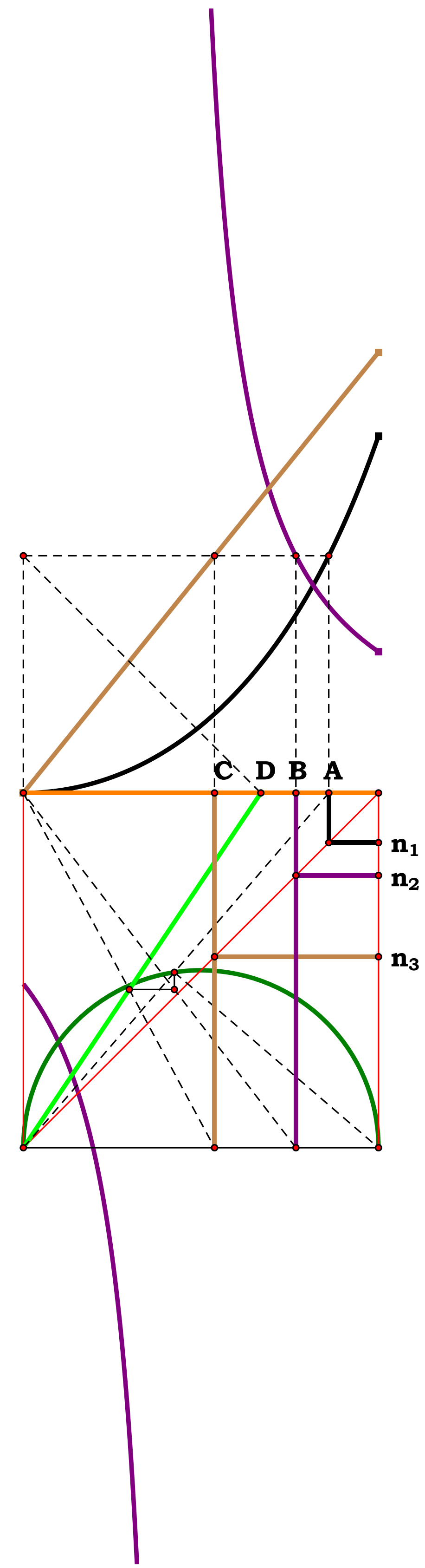
3OBT3R14.docx

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.53832
D = 0.66863

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.85765

$$\frac{A^2 \cdot C}{A^2 \cdot B + B - A^2} - D = 0.00000$$

$$\frac{n_2}{n_3 \cdot \left(n_1^2 - n_2 + 1\right)} - D = 0.00000$$

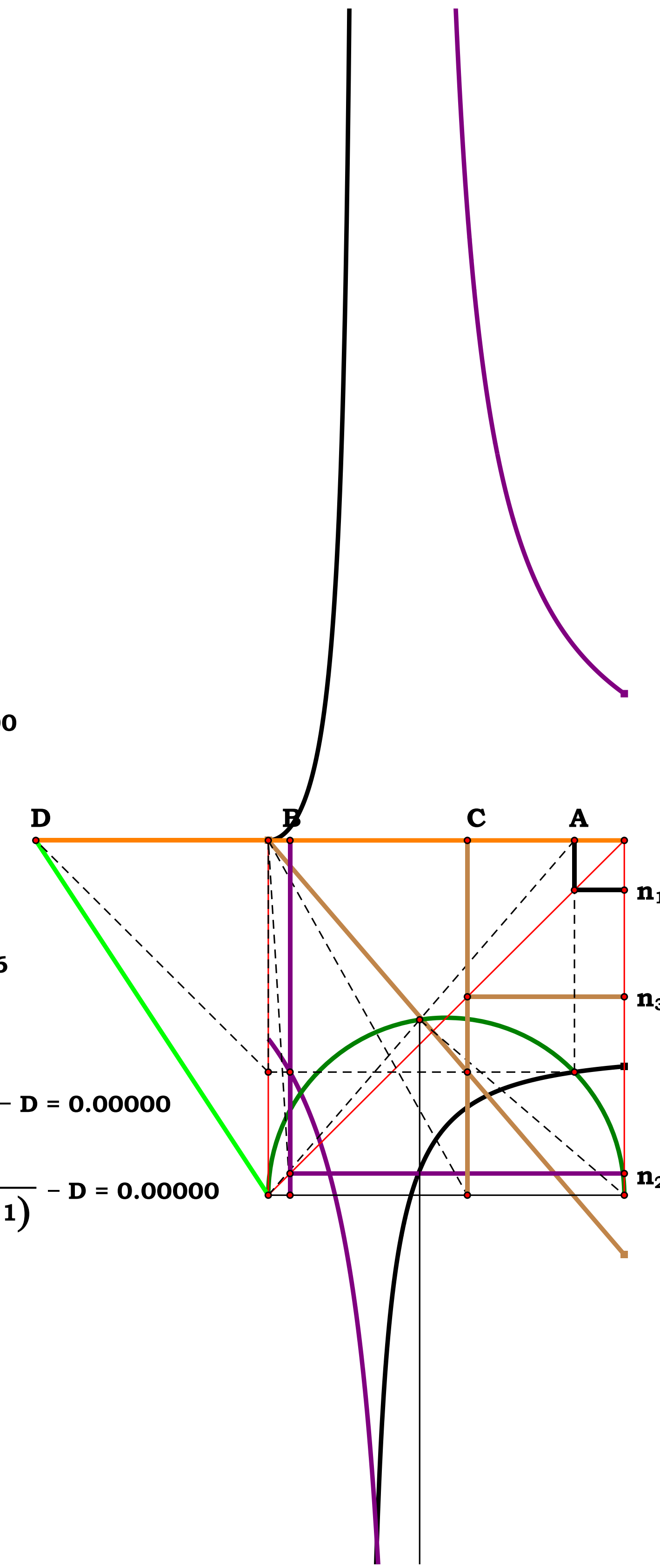


Unit = 1.00000
A = 0.86000
B = 0.06106
C = 0.55921
D = −0.65299

n_1 = 1.16279
n_2 = 16.37836
n_3 = 1.78822

$$\frac{A^2 \cdot C}{A^2 \cdot B + B - A^2} - D = 0.00000$$

$$\frac{n_2}{n_3 \cdot \left(n_1^2 - n_2 + 1\right)} - D = 0.00000$$



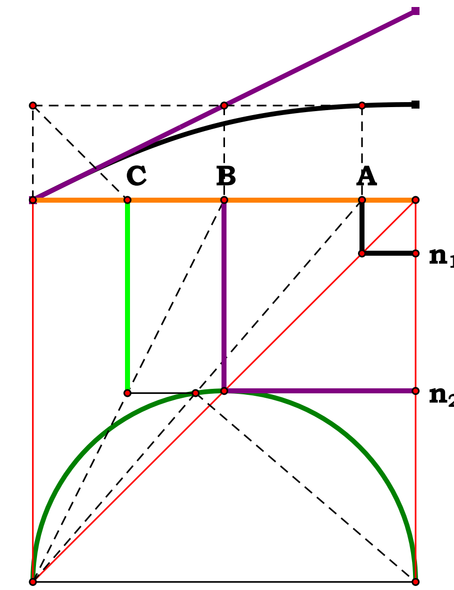
3OBT4R0.docx

Unit = 1.00000
A = 0.86000
B = 0.49994
C = 0.24715

n_1 = 1.16279
n_2 = 2.00025

$$\frac{A \cdot B}{A^2 + 1} - C = 0.00000$$

$$\frac{n_1}{n_2 \cdot \left(n_1^{\,2} + 1\right)} - C = 0.00000$$



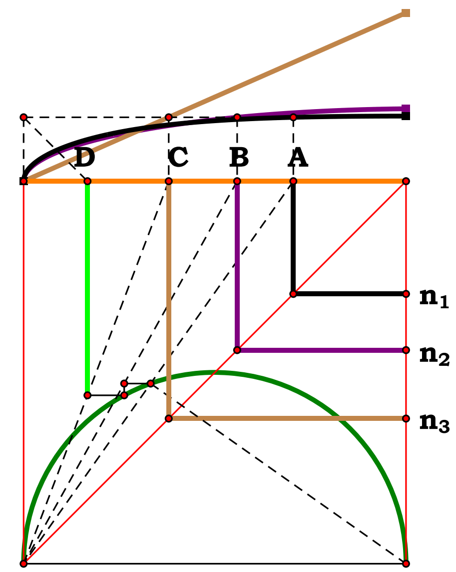
3OBT4R1.docx

Unit = 1.00000
A = 0.70535
B = 0.55846
C = 0.37948
D = 0.16708

n_1 = 1.41774
n_2 = 1.79065
n_3 = 2.63517

$$\frac{C\cdot\sqrt{A\cdot B\cdot\left(A^2 - A\cdot B + 1\right)}}{A^2 + 1} - D = 0.00000$$

$$\frac{{n_1}^2\cdot\sqrt{{n_1}^2\cdot n_2 - n_1 + n_2}}{\left({n_1}^2 + 1\right)\cdot n_3\cdot\sqrt{{n_1}^3\cdot{n_2}^2}} - D = 0.00000$$

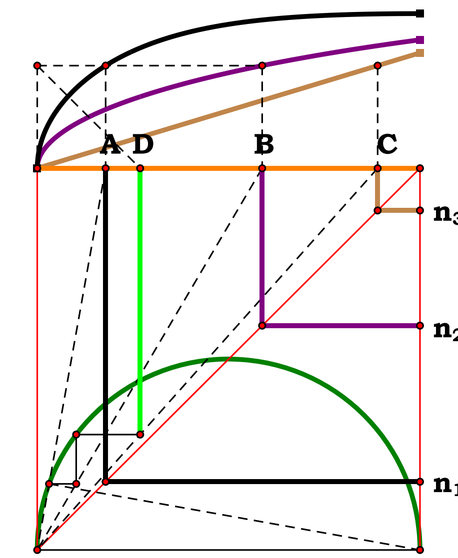


Unit = 1.00000
A = 0.17869
B = 0.58771
C = 0.88942
D = 0.26891

n_1 = 5.59634
n_2 = 1.70151
n_3 = 1.12433

$$\frac{C\cdot\sqrt{A\cdot B\cdot\left(A^2 - A\cdot B + 1\right)}}{A^2 + 1} - D = 0.00000$$

$$\frac{{n_1}^2\cdot\sqrt{{n_1}^2\cdot n_2 - n_1 + n_2}}{\left({n_1}^2 + 1\right)\cdot n_3\cdot\sqrt{{n_1}^3\cdot{n_2}^2}} - D = 0.00000$$



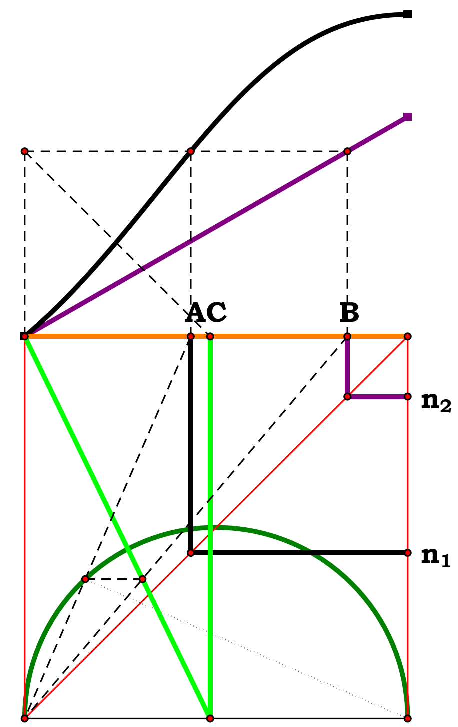
3OBT4R2.docx

Unit = 1.00000
A = 0.43366
B = 0.84268
C = 0.48441

n_1 = 2.30596
n_2 = 1.18668

$$\frac{A \cdot B}{A^2 - A + 1} - C = 0.00000$$

$$\frac{n_1}{n_2 \cdot \left(n_1^{\,2} - n_1 + 1\right)} - C = 0.00000$$

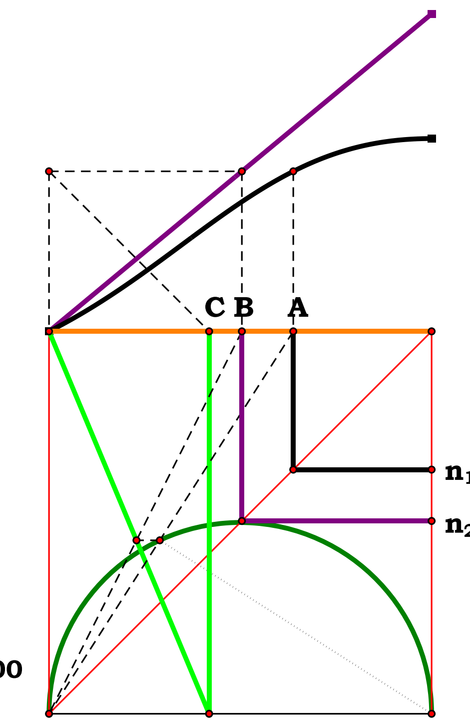


Unit = 1.00000
A = 0.63847
B = 0.50412
C = 0.41845

n_1 = 1.56624
n_2 = 1.98366

$$\frac{A \cdot B}{A^2 - A + 1} - C = 0.00000$$

$$\frac{n_1}{n_2 \cdot \left(n_1^{\,2} - n_1 + 1\right)} - C = 0.00000$$



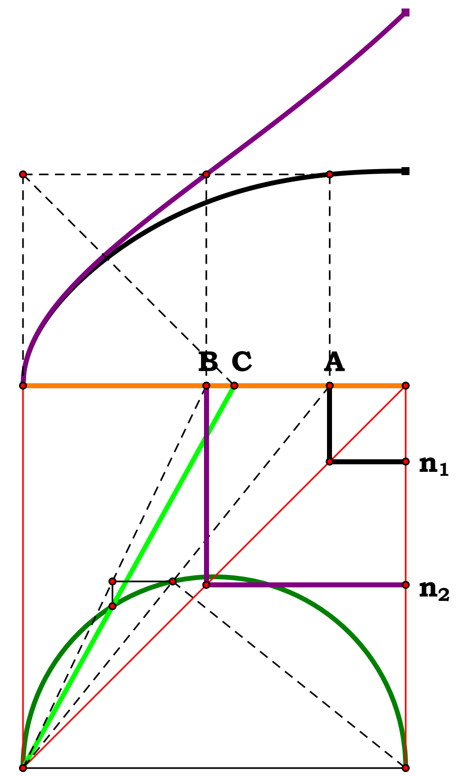
3OBT4R3.docx

Unit = 1.00000
A = 0.80148
B = 0.47904
C = 0.55235

n_1 = 1.24769
n_2 = 2.08751

$$\frac{\sqrt{A\cdot B}}{\sqrt{A^2 - A\cdot B + 1}} - C = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_2}}{\sqrt{(n_1\cdot n_2)\cdot(n_1{}^2\cdot n_2 - n_1 + n_2)}} - C = 0.00000$$

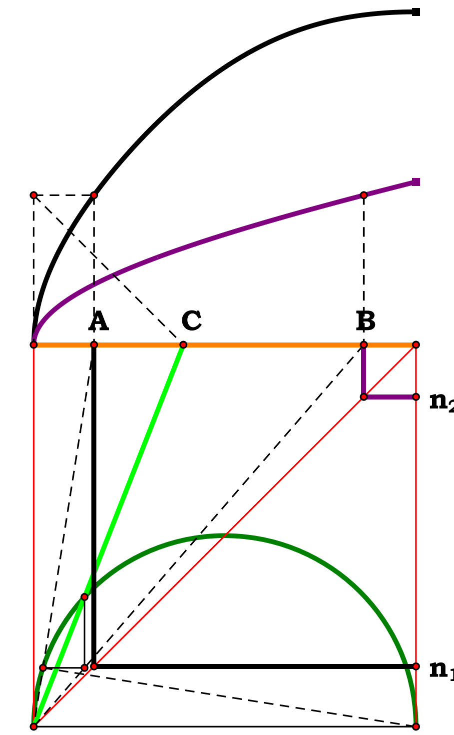


Unit = 1.00000
A = 0.15779
B = 0.86358
C = 0.39159

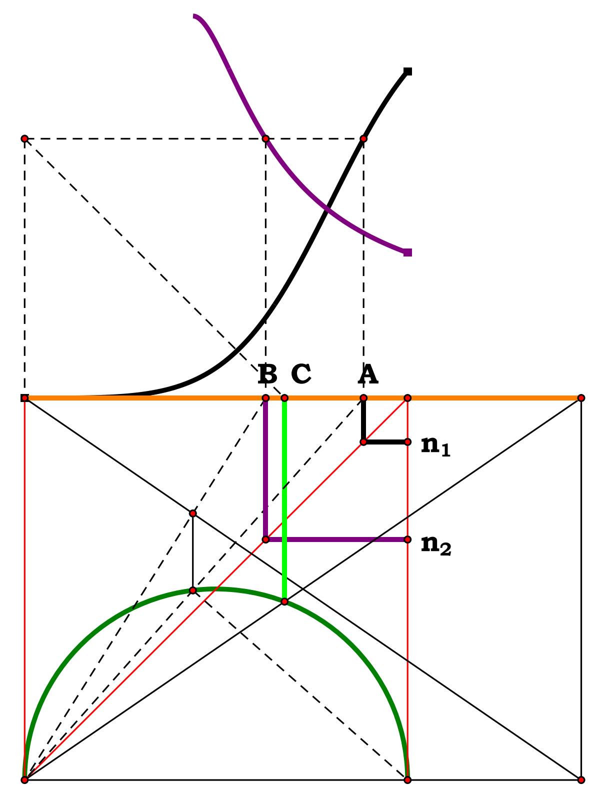
n_1 = 6.33757
n_2 = 1.15797

$$\frac{\sqrt{A\cdot B}}{\sqrt{A^2 - A\cdot B + 1}} - C = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_2}}{\sqrt{(n_1\cdot n_2)\cdot(n_1{}^2\cdot n_2 - n_1 + n_2)}} - C = 0.00000$$



3OBT4R4.docx



Unit = 1.00000

A = 0.88508

B = 0.62951

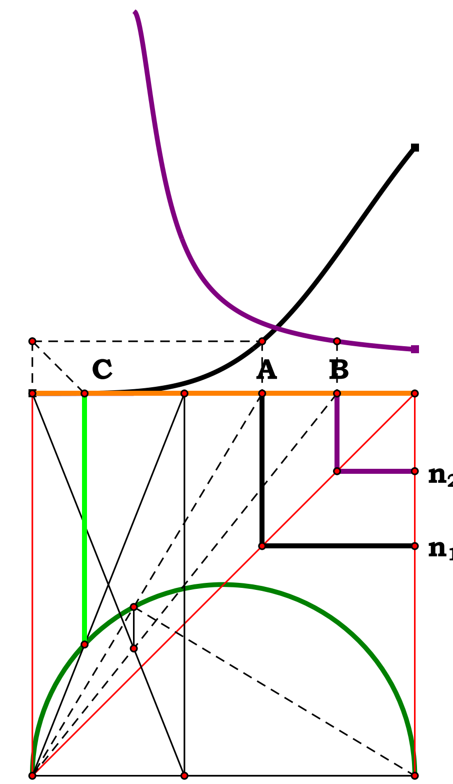
C = 0.67872

n_1 = 1.12984

n_2 = 1.58853

$$\frac{A^4\cdot B^2}{A^4\cdot(2\cdot B\cdot(B-1)+1)+2\cdot A^2\cdot B\cdot(B-1)+B^2}-C=0.00000$$

$$\frac{1}{n_1{}^4-2\cdot n_1{}^2\cdot n_2+2\cdot n_1{}^2+n_2{}^2-2\cdot n_2+2}-C=0.00000$$



Unit = 1.00000

A = 0.60085

B = 0.79671

C = 0.13654

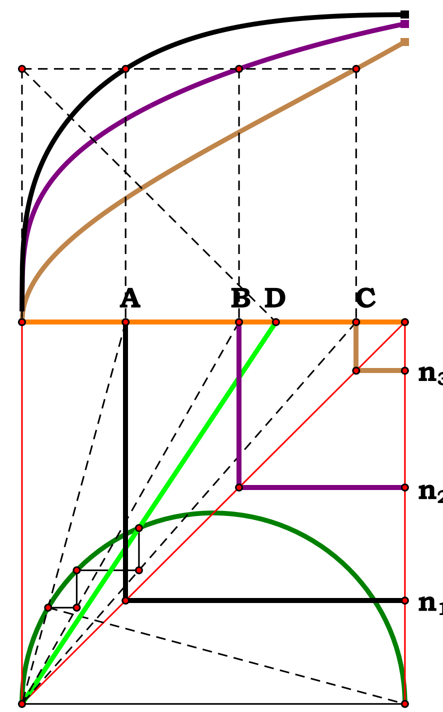
n_1 = 1.66431

n_2 = 1.25517

$$\frac{A^4\cdot B^2}{A^4\cdot(2\cdot B\cdot(B-1)+1)+2\cdot A^2\cdot B\cdot(B-1)+B^2}-C=0.00000$$

$$\frac{1}{n_1{}^4-2\cdot n_1{}^2\cdot n_2+2\cdot n_1{}^2+n_2{}^2-2\cdot n_2+2}-C=0.00000$$

3OBT4R5.docx



Unit = 1.00000
A = 0.27064
B = 0.56682
C = 0.87270
D = 0.66316

n_1 = 3.69488
n_2 = 1.76424
n_3 = 1.14587

$$\frac{C\cdot\sqrt{A\cdot B\cdot\left(A^2 - A\cdot B + 1\right)}}{\sqrt{A^2\cdot B^2\cdot C^2 + C\cdot\left(A^2 + 1\right)\cdot\sqrt{A\cdot B\cdot\left(A^2 - A\cdot B + 1\right)} - A\cdot B\cdot C^2\cdot\left(A^2 + 1\right)}} - D = 0.00000$$

$$\frac{n_1\cdot\sqrt{n_1^{\,3}\cdot n_2^{\,2}\cdot n_3^{\,2}}\cdot\sqrt{n_1^{\,2}\cdot n_2 - n_1 + n_2}}{n_3\cdot\sqrt{n_1^{\,3}\cdot n_2^{\,2}}\cdot\sqrt{\sqrt{n_1^{\,3}\cdot n_2^{\,2}}\cdot\left(\sqrt{n_1^{\,2}\cdot n_2 - n_1 + n_2} + n_1^{\,2}\cdot\sqrt{n_1^{\,2}\cdot n_2 - n_1 + n_2}\right)\cdot n_3 + n_1^{\,3} - n_1^{\,4}\cdot n_2 - n_1^{\,2}\cdot n_2}} - D = 0.00000$$

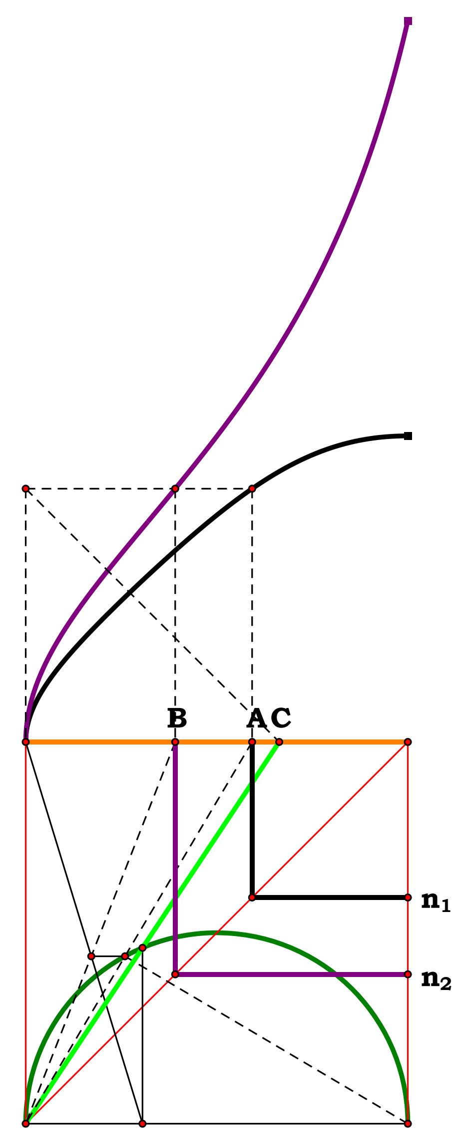
3OBT4R6.docx

Unit = 1.00000
A = 0.59249
B = 0.39126
C = 0.66341

n_1 = 1.68779
n_2 = 2.55583

$$\frac{A \cdot B}{\sqrt{A^3 \cdot B - A^2 \cdot B^2 - A^2 \cdot B + A \cdot B}} - C = 0.00000$$

$$\frac{\sqrt{n_1{}^3 \cdot n_2{}^2}}{n_1 \cdot n_2 \cdot \sqrt{n_1{}^2 \cdot n_2 + n_2 - n_1 \cdot n_2 - n_1}} - C = 0.00000$$

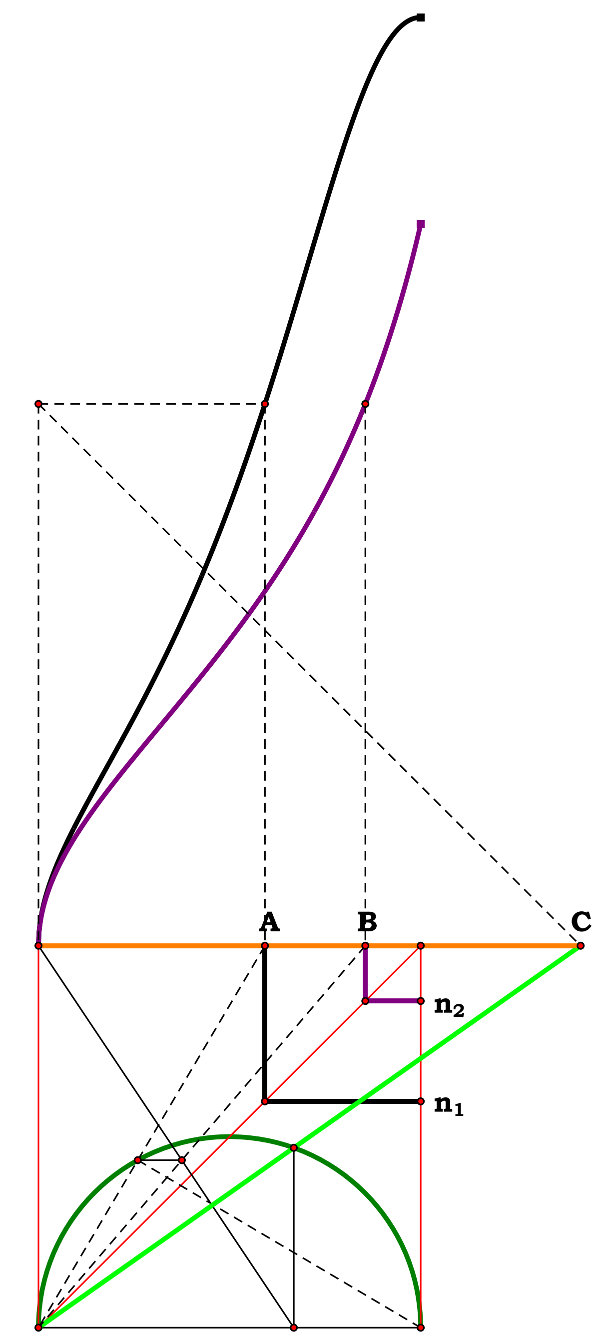


Unit = 1.00000
A = 0.59249
B = 0.85522
C = 1.41846

n_1 = 1.68779
n_2 = 1.16928

$$\frac{A \cdot B}{\sqrt{A^3 \cdot B - A^2 \cdot B^2 - A^2 \cdot B + A \cdot B}} - C = 0.00000$$

$$\frac{\sqrt{n_1{}^3 \cdot n_2{}^2}}{n_1 \cdot n_2 \cdot \sqrt{n_1{}^2 \cdot n_2 + n_2 - n_1 \cdot n_2 - n_1}} - C = 0.00000$$



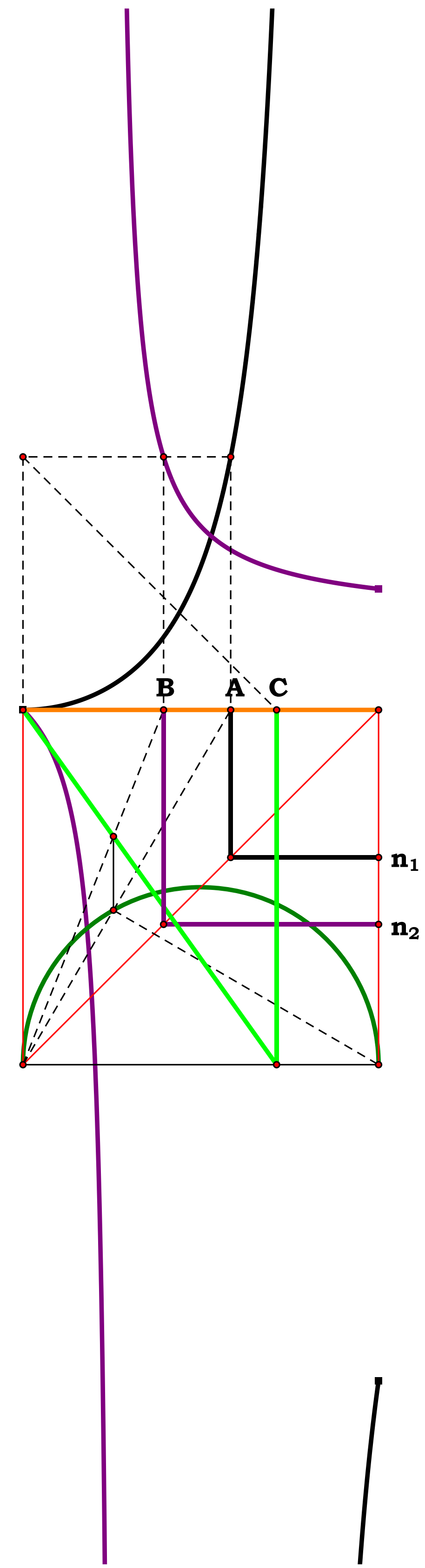
3OBT4R7.docx

Unit = 1.00000
A = 0.58413
B = 0.39544
C = 0.71330

n_1 = 1.71194
n_2 = 2.52881

$$\frac{A^2 \cdot B}{A^2 \cdot B - A^2 + B} - C = 0.00000$$

$$\frac{1}{n_1{}^2 - n_2 + 1} - C = 0.00000$$

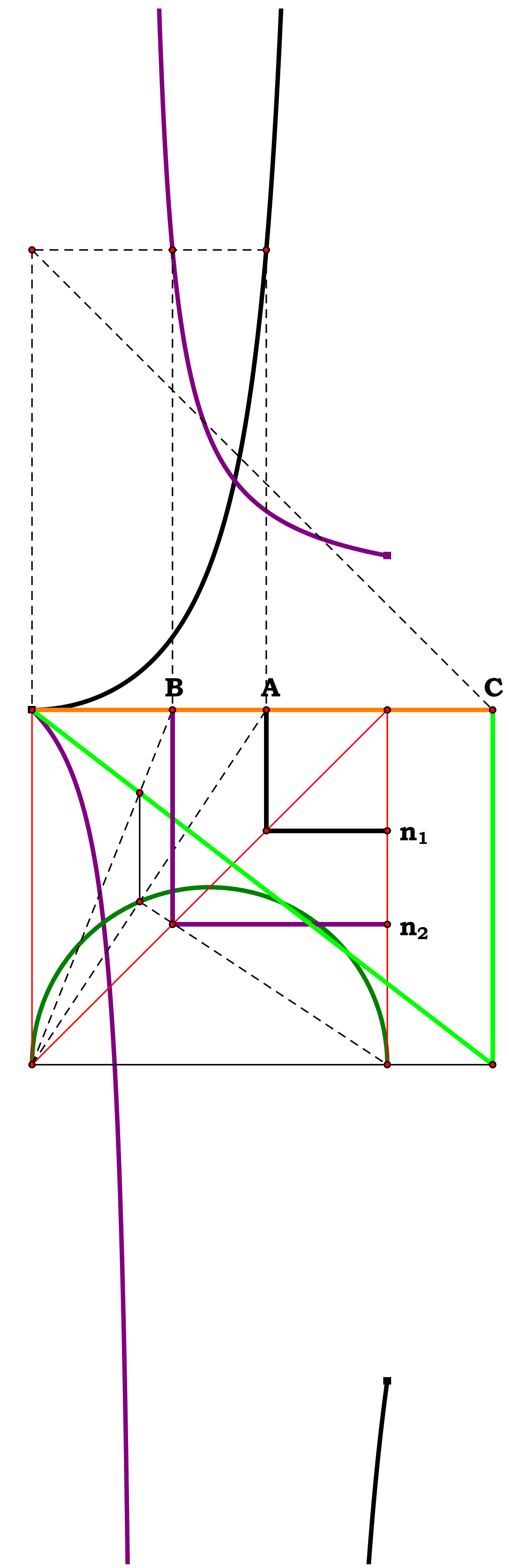


Unit = 1.00000
A = 0.65937
B = 0.39544
C = 1.29656

n_1 = 1.51660
n_2 = 2.52881

$$\frac{A^2 \cdot B}{A^2 \cdot B - A^2 + B} - C = 0.00000$$

$$\frac{1}{n_1{}^2 - n_2 + 1} - C = 0.00000$$

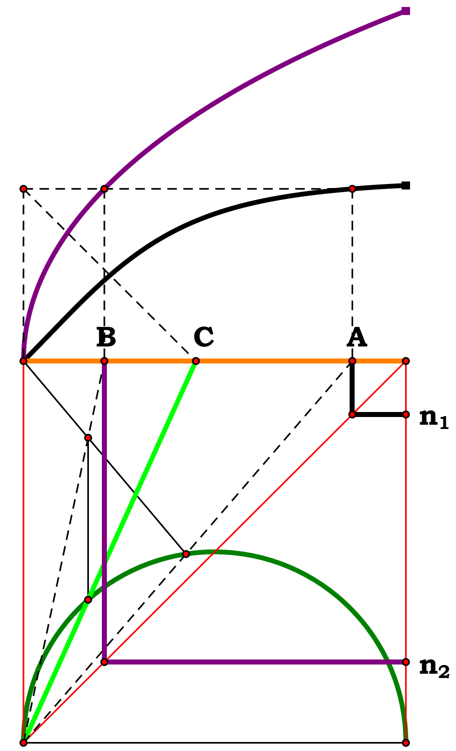


3OBT4R8.docx

Unit = 1.00000
A = 0.86000
B = 0.21153
C = 0.45098
n_1 = 1.16279
n_2 = 4.72746

$$\frac{A^2 \cdot B}{\sqrt{A^2 \cdot B \cdot \left(A^2 - A \cdot B + B\right)}} - C = 0.00000$$

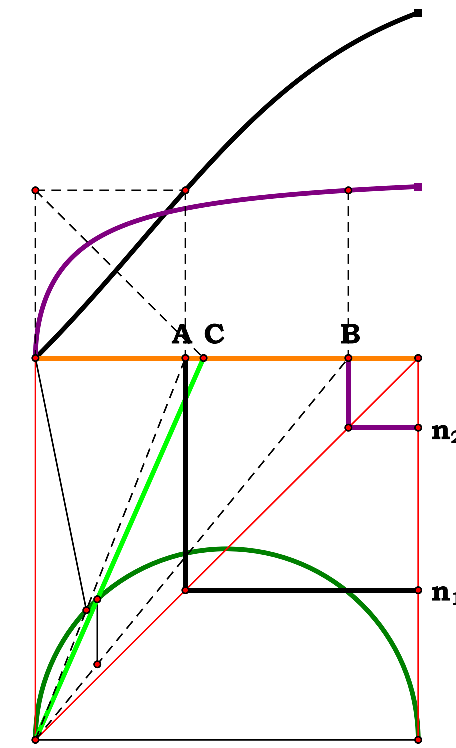
$$\frac{\sqrt{n_1^{\,4} \cdot n_2^{\,2}}}{n_1^{\,2} \cdot n_2 \cdot \sqrt{n_1^{\,2} - n_1 + n_2}} - C = 0.00000$$



Unit = 1.00000
A = 0.39186
B = 0.81761
C = 0.43923
n_1 = 2.55193
n_2 = 1.22308

$$\frac{A^2 \cdot B}{\sqrt{A^2 \cdot B \cdot \left(A^2 - A \cdot B + B\right)}} - C = 0.00000$$

$$\frac{\sqrt{n_1^{\,4} \cdot n_2^{\,2}}}{n_1^{\,2} \cdot n_2 \cdot \sqrt{n_1^{\,2} - n_1 + n_2}} - C = 0.00000$$



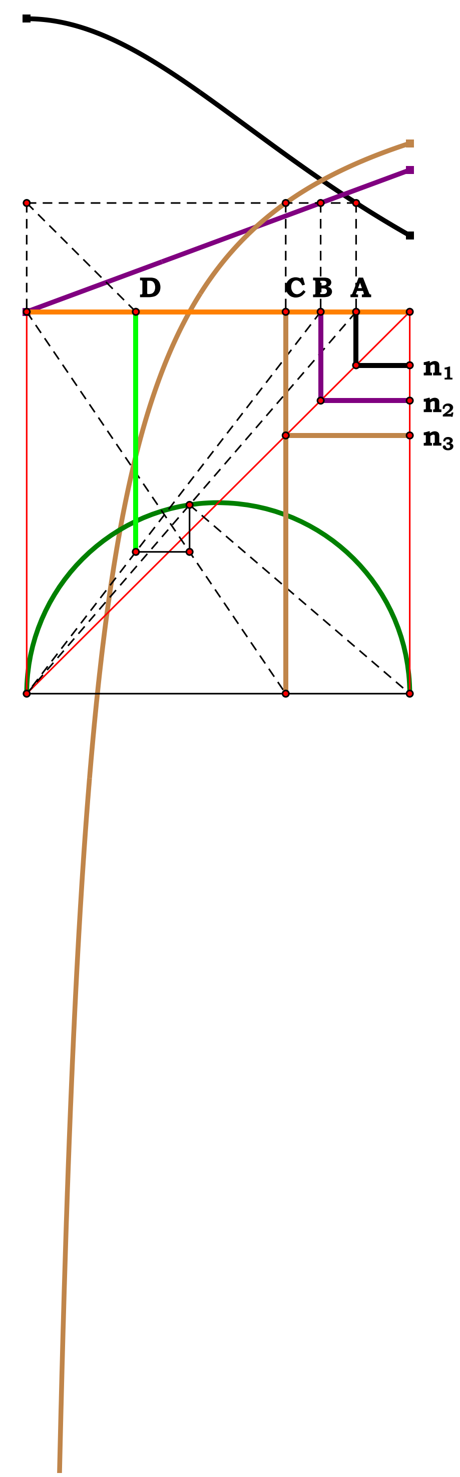
3OBT5R0.docx

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.28496

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{B\cdot(C + A^2\cdot C - A^2)}{A^2\cdot C + C} - D = 0.00000$$

$$\frac{n_1{}^2 - n_3 + 1}{n_1{}^2\cdot n_2 + n_2} - D = 0.00000$$

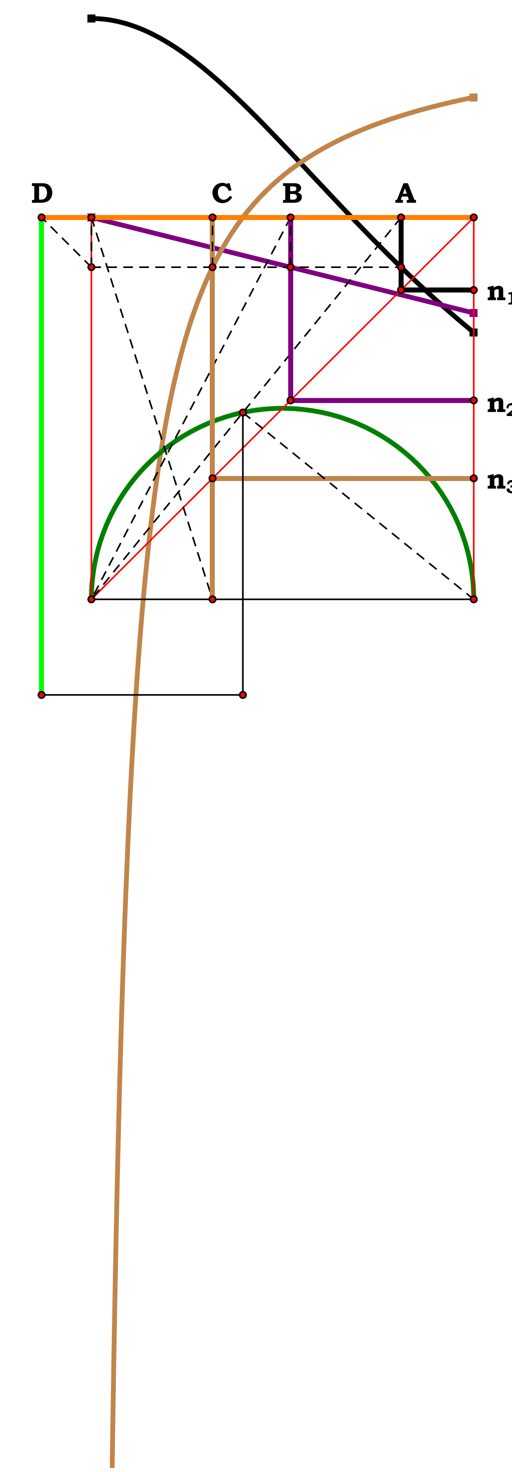


Unit = 1.00000
A = 0.80984
B = 0.52084
C = 0.31678
D = –0.13037

n_1 = 1.23481
n_2 = 1.91998
n_3 = 3.15672

$$\frac{B\cdot(C + A^2\cdot C - A^2)}{A^2\cdot C + C} - D = 0.00000$$

$$\frac{n_1{}^2 - n_3 + 1}{n_1{}^2\cdot n_2 + n_2} - D = 0.00000$$



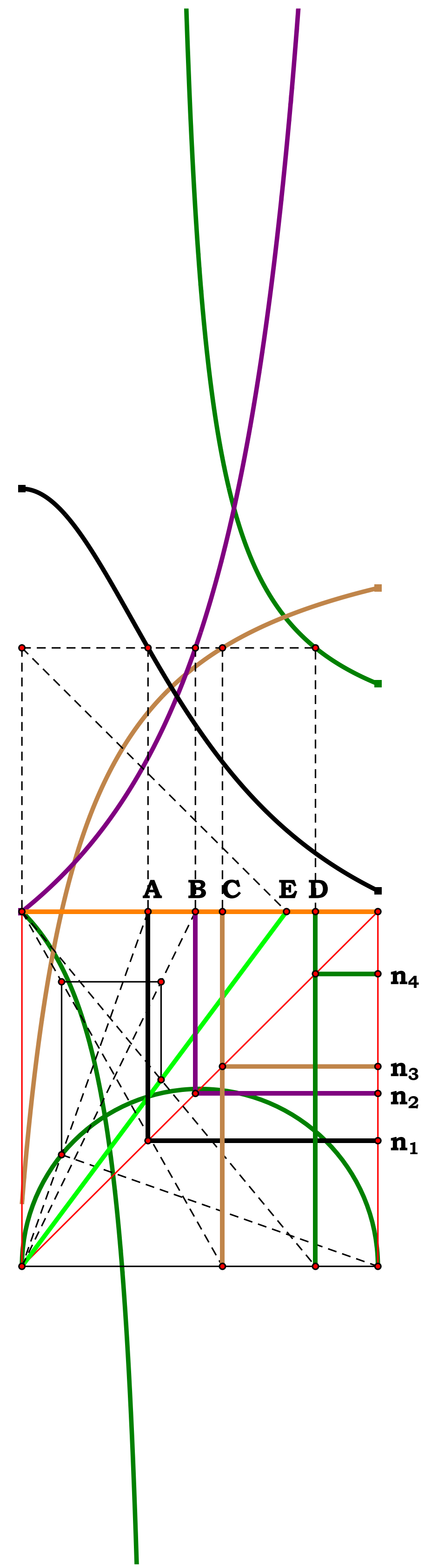
3OBT5R1.docx

Unit = 1.00000
A = 0.35424
B = 0.48740
C = 0.56339
D = 0.82466
E = 0.74333

n_1 = 2.82293
n_2 = 2.05171
n_3 = 1.77496
n_4 = 1.21263

$$\frac{B \cdot C \cdot D \cdot (A^2 + 1) - A^2 \cdot B \cdot D}{(A^2 \cdot C + C) \cdot D - B \cdot (C + A^2 \cdot C - A^2)} - E = 0.00000$$

$$\frac{n_1{}^2 - n_3 + 1}{n_2 - n_4 + n_3 \cdot n_4 + n_1{}^2 \cdot n_2 - n_1{}^2 \cdot n_4} - E = 0.00000$$

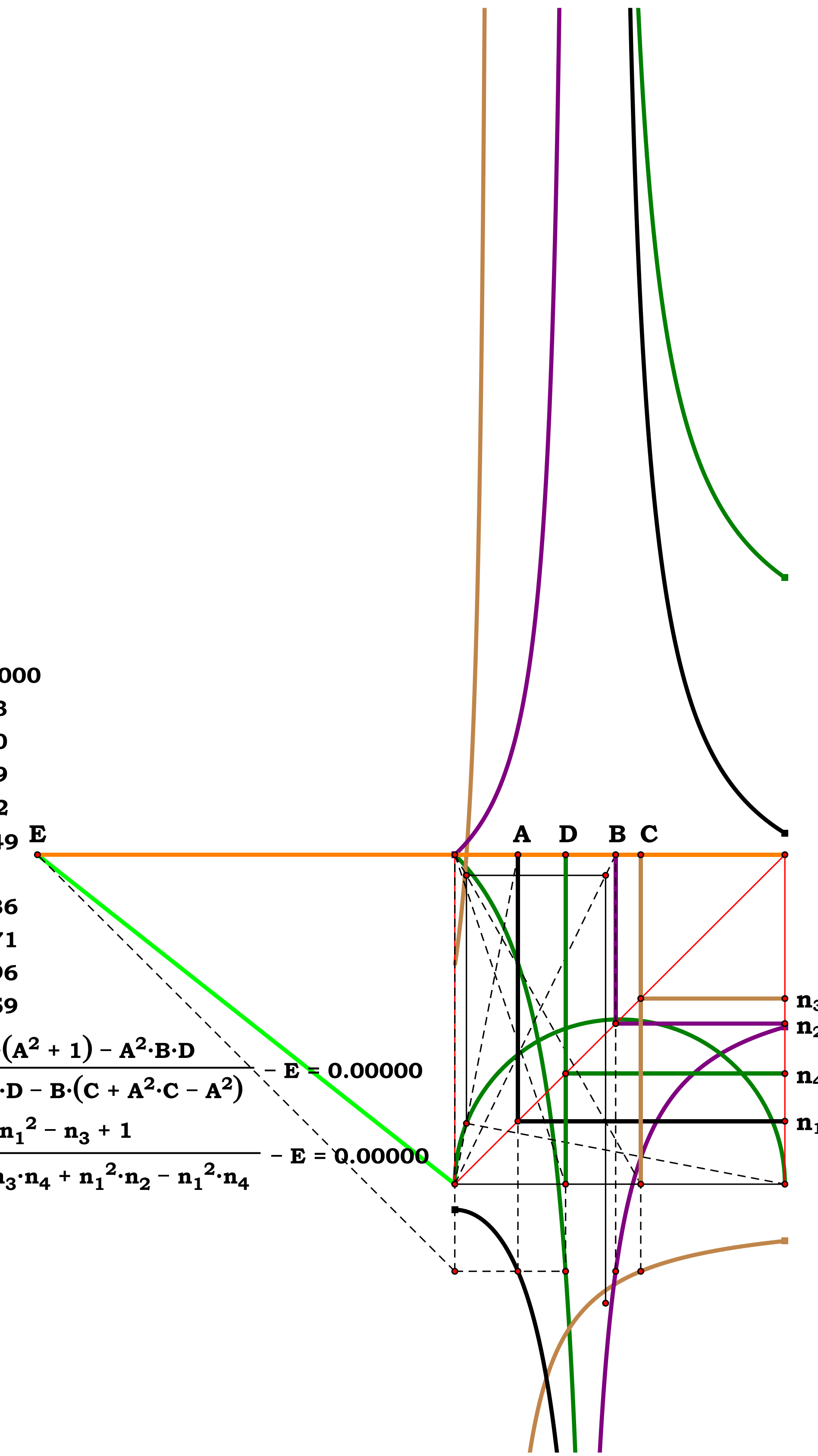


Unit = 1.00000
A = 0.19123
B = 0.48740
C = 0.56339
D = 0.33562
E = −1.26449

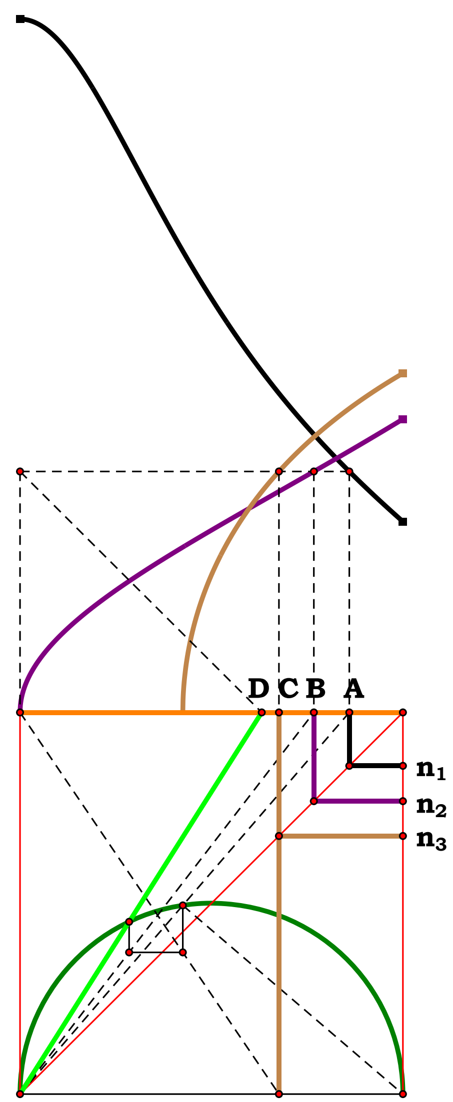
n_1 = 5.22936
n_2 = 2.05171
n_3 = 1.77496
n_4 = 2.97959

$$\frac{B \cdot C \cdot D \cdot (A^2 + 1) - A^2 \cdot B \cdot D}{(A^2 \cdot C + C) \cdot D - B \cdot (C + A^2 \cdot C - A^2)} - E = 0.00000$$

$$\frac{n_1{}^2 - n_3 + 1}{n_2 - n_4 + n_3 \cdot n_4 + n_1{}^2 \cdot n_2 - n_1{}^2 \cdot n_4} - E = 0.00000$$



3OBT5R2.docx

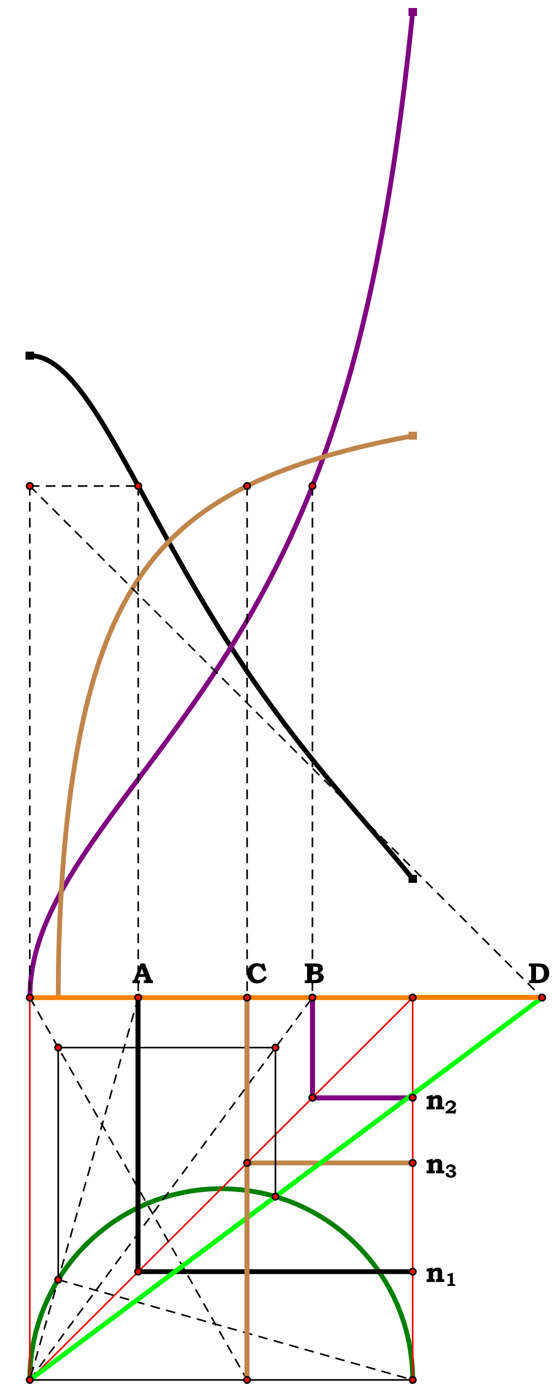


Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.63128

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{B\cdot(A^2\cdot C + C - A^2)}{\sqrt{B\cdot(A^2\cdot C + C - A^2)\cdot(A^2\cdot B + A^2\cdot C - A^2\cdot B\cdot C - B\cdot C + C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1{}^4\cdot n_2{}^2\cdot n_3{}^2\cdot(n_1{}^2 - n_3 + 1)}}{n_1{}^2\cdot n_2\cdot n_3\cdot\sqrt{(n_1{}^2 - n_3 + 1)\cdot(n_1{}^2\cdot n_2 + n_2 + n_3 - n_1{}^2 - 1)}} - D = 0.00000$$



Unit = 1.00000
A = 0.28318
B = 0.73819
C = 0.56757
D = 1.33807

n_1 = 3.53127
n_2 = 1.35467
n_3 = 1.76188

$$\frac{B\cdot(A^2\cdot C + C - A^2)}{\sqrt{B\cdot(A^2\cdot C + C - A^2)\cdot(A^2\cdot B + A^2\cdot C - A^2\cdot B\cdot C - B\cdot C + C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1{}^4\cdot n_2{}^2\cdot n_3{}^2\cdot(n_1{}^2 - n_3 + 1)}}{n_1{}^2\cdot n_2\cdot n_3\cdot\sqrt{(n_1{}^2 - n_3 + 1)\cdot(n_1{}^2\cdot n_2 + n_2 + n_3 - n_1{}^2 - 1)}} - D = 0.00000$$

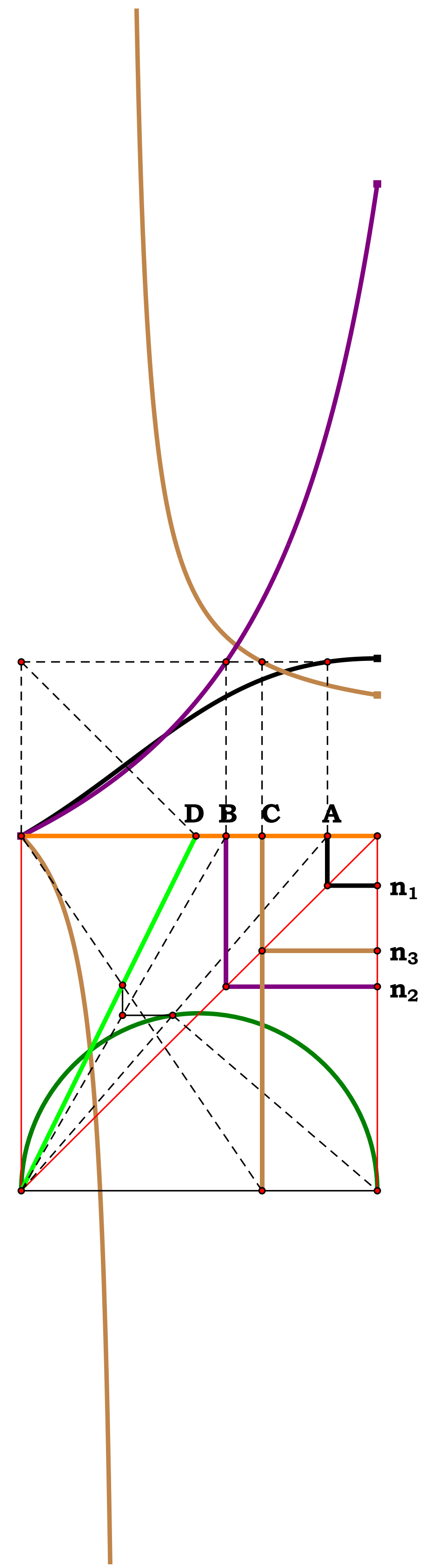
3OBT5R3.docx

Unit = 1.00000
A = 0.86000
B = 0.57518
C = 0.67625
D = 0.49066

n_1 = 1.16279
n_2 = 1.73860
n_3 = 1.47874

$$\frac{A \cdot B \cdot C}{A^2 \cdot C - A \cdot B + C} - D = 0.00000$$

$$\frac{n_1}{n_1{}^2 \cdot n_2 - n_1 \cdot n_3 + n_2} - D = 0.00000$$

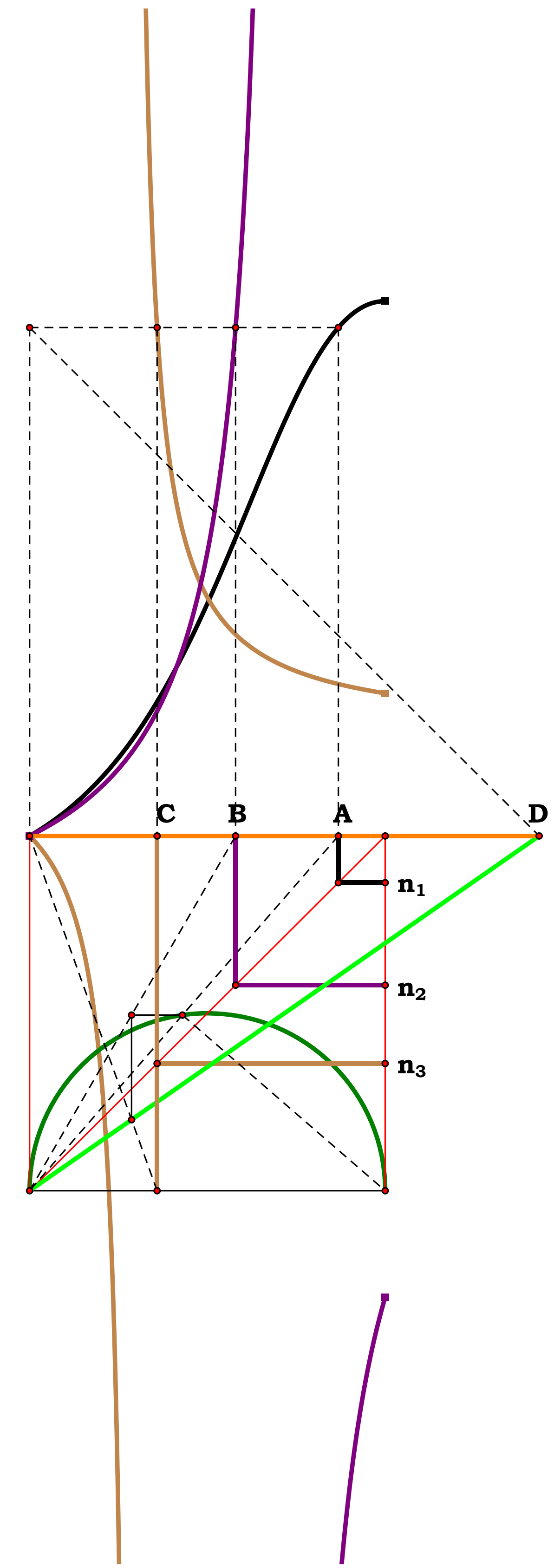


Unit = 1.00000
A = 0.86836
B = 0.57936
C = 0.35858
D = 1.43308

n_1 = 1.15160
n_2 = 1.72606
n_3 = 2.78876

$$\frac{A \cdot B \cdot C}{A^2 \cdot C - A \cdot B + C} - D = 0.00000$$

$$\frac{n_1}{n_1{}^2 \cdot n_2 - n_1 \cdot n_3 + n_2} - D = 0.00000$$



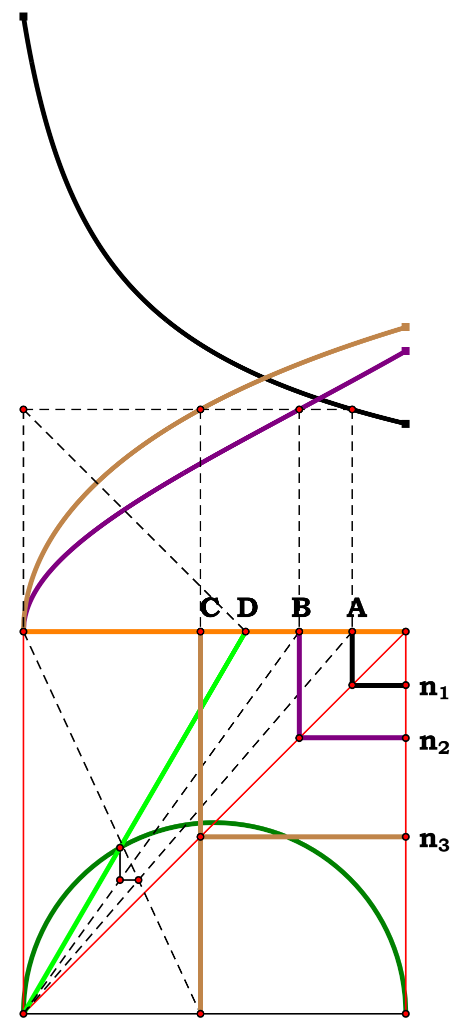
3OBT5R4.docx

Unit = 1.00000
A = 0.86000
B = 0.72147
C = 0.46308
D = 0.58122

n_1 = 1.16279
n_2 = 1.38606
n_3 = 2.15946

$$\frac{B\cdot C}{\sqrt{B\cdot C\cdot(A + C - B\cdot C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_2{}^2\cdot n_3{}^2}}{n_2\cdot n_3\cdot\sqrt{n_1\cdot n_2 - n_1 + n_2\cdot n_3}} - D = 0.00000$$

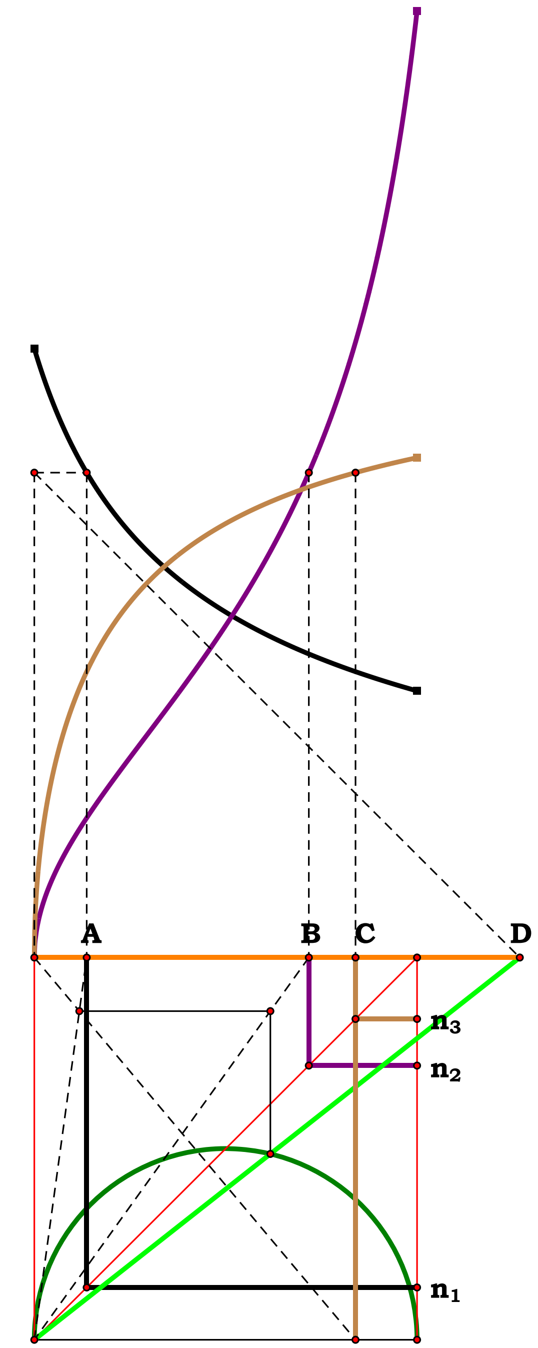


Unit = 1.00000
A = 0.13689
B = 0.71729
C = 0.83926
D = 1.26844

n_1 = 7.30513
n_2 = 1.39414
n_3 = 1.19152

$$\frac{B\cdot C}{\sqrt{B\cdot C\cdot(A + C - B\cdot C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_2{}^2\cdot n_3{}^2}}{n_2\cdot n_3\cdot\sqrt{n_1\cdot n_2 - n_1 + n_2\cdot n_3}} - D = 0.00000$$



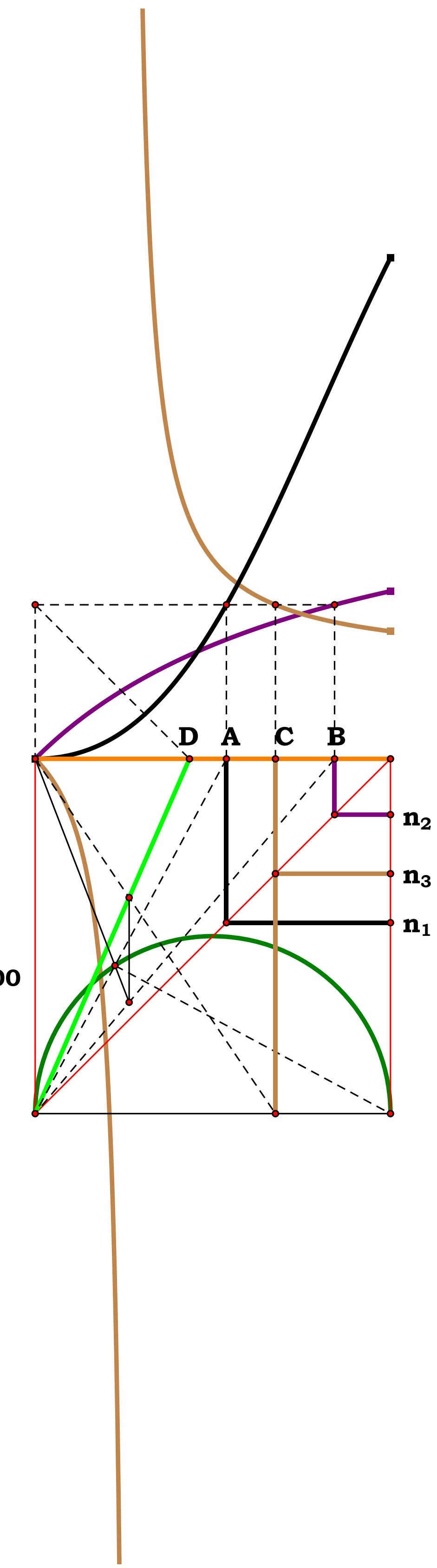
3OBT5R5.docx

Unit = 1.00000
A = 0.53815
B = 0.84268
C = 0.67625
D = 0.43428

n_1 = 1.85820
n_2 = 1.18668
n_3 = 1.47874

$$\frac{A^2\cdot B\cdot C}{B\cdot C + A\cdot B\cdot C\cdot(A-1) - A^2\cdot(B-C)} - D = 0.00000$$

$$\frac{1}{n_1{}^2 - n_1 + n_2 - n_3 + 1} - D = 0.00000$$

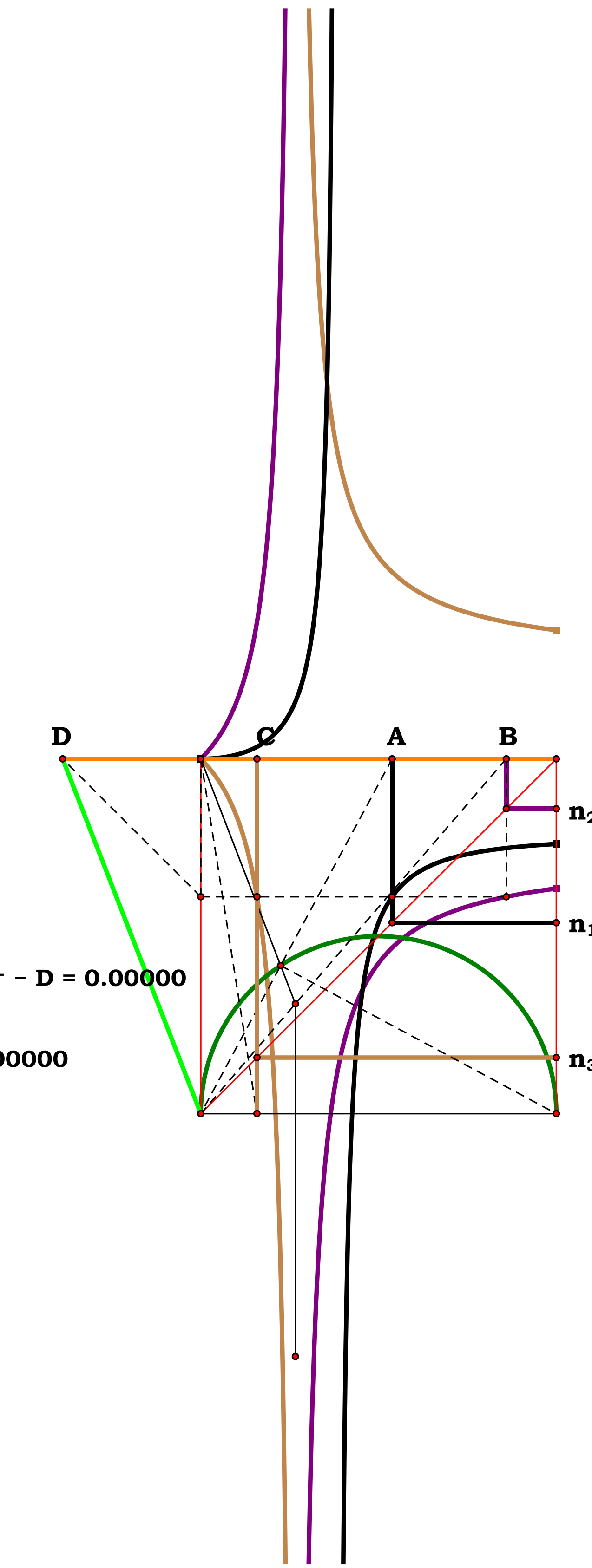


Unit = 1.00000
A = 0.53815
B = 0.85940
C = 0.15795
D = –0.38868

n_1 = 1.85820
n_2 = 1.16360
n_3 = 6.33110

$$\frac{A^2\cdot B\cdot C}{B\cdot C + A\cdot B\cdot C\cdot(A-1) - A^2\cdot(B-C)} - D = 0.00000$$

$$\frac{1}{n_1{}^2 - n_1 + n_2 - n_3 + 1} - D = 0.00000$$



3OBT5R6.docx

Unit = 1.00000

A = 0.45038

B = 0.82597

C = 0.66789

D = 0.54043

E = 0.37598

n_1 = 2.22036

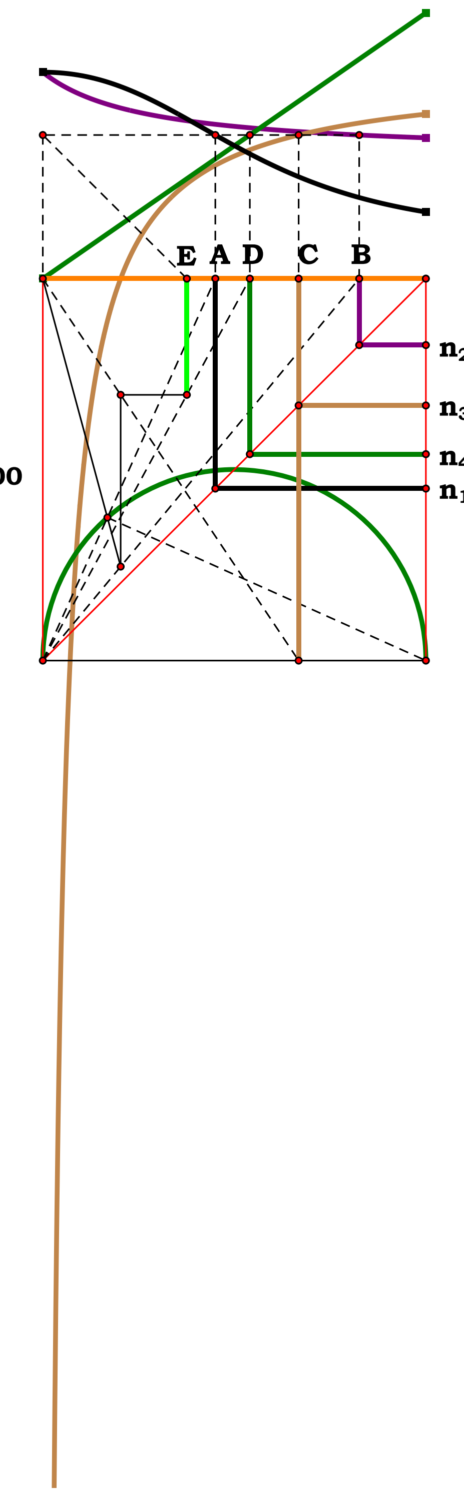
n_2 = 1.21070

n_3 = 1.49725

n_4 = 1.85039

$$\frac{D\cdot\left(C\cdot\left(A^2+B+A\cdot B\cdot(A-1)\right)-A^2\cdot B\right)}{A^2\cdot C+B\cdot C\cdot\left(A^2-A+1\right)}-E=0.00000$$

$$\frac{{n_1}^2-n_1+n_2-n_3+1}{n_4\cdot\left({n_1}^2-n_1+n_2+1\right)}-E=0.00000$$



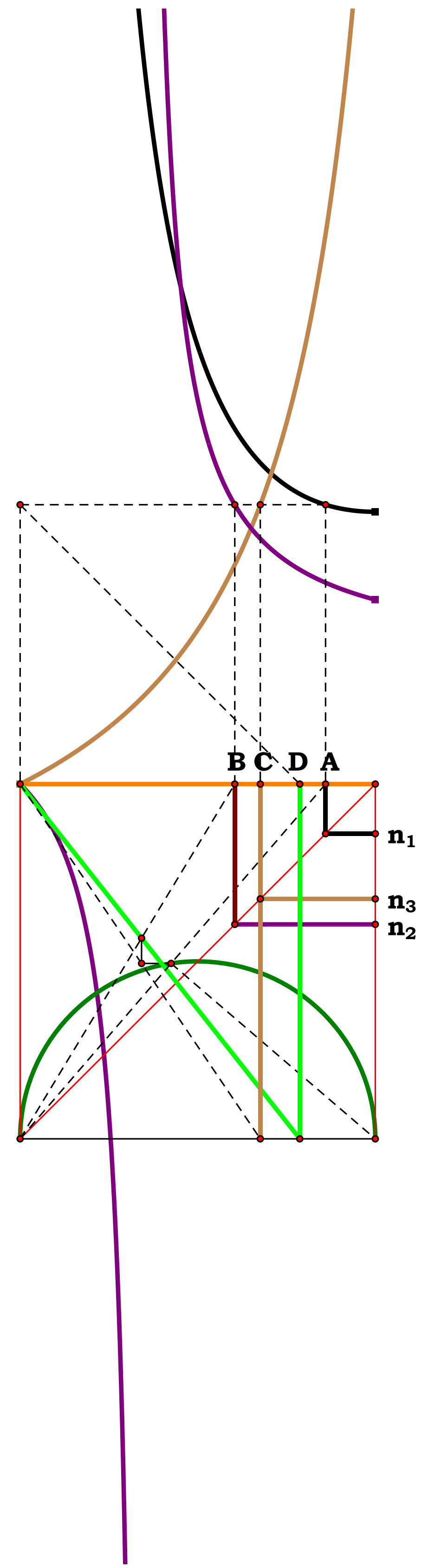
3OBT5R7.docx

Unit = 1.00000
A = 0.86000
B = 0.60443
C = 0.67625
D = 0.78734

n_1 = 1.16279
n_2 = 1.65444
n_3 = 1.47874

$$\frac{B\cdot C\cdot\left(A^2 - A + 1\right)}{\left(A^2 + 1\right)\cdot B - C\cdot\left(A^2 - A + 1\right)} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1 + 1}{n_3 - n_2 + n_1\cdot n_2 - n_1^{\,2}\cdot n_2 + n_1^{\,2}\cdot n_3} - D = 0.00000$$

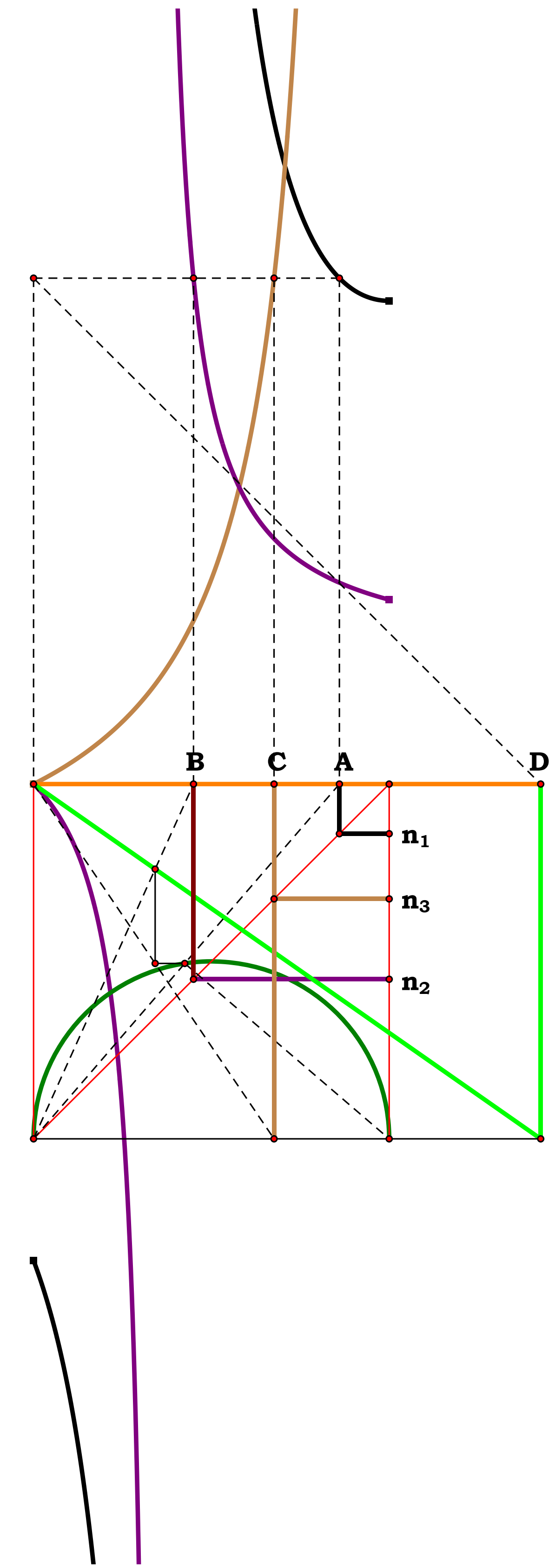


Unit = 1.00000
A = 0.86000
B = 0.44978
C = 0.67625
D = 1.42606

n_1 = 1.16279
n_2 = 2.22331
n_3 = 1.47874

$$\frac{B\cdot C\cdot\left(A^2 - A + 1\right)}{\left(A^2 + 1\right)\cdot B - C\cdot\left(A^2 - A + 1\right)} - D = 0.00000$$

$$\frac{n_1^{\,2} - n_1 + 1}{n_3 - n_2 + n_1\cdot n_2 - n_1^{\,2}\cdot n_2 + n_1^{\,2}\cdot n_3} - D = 0.00000$$



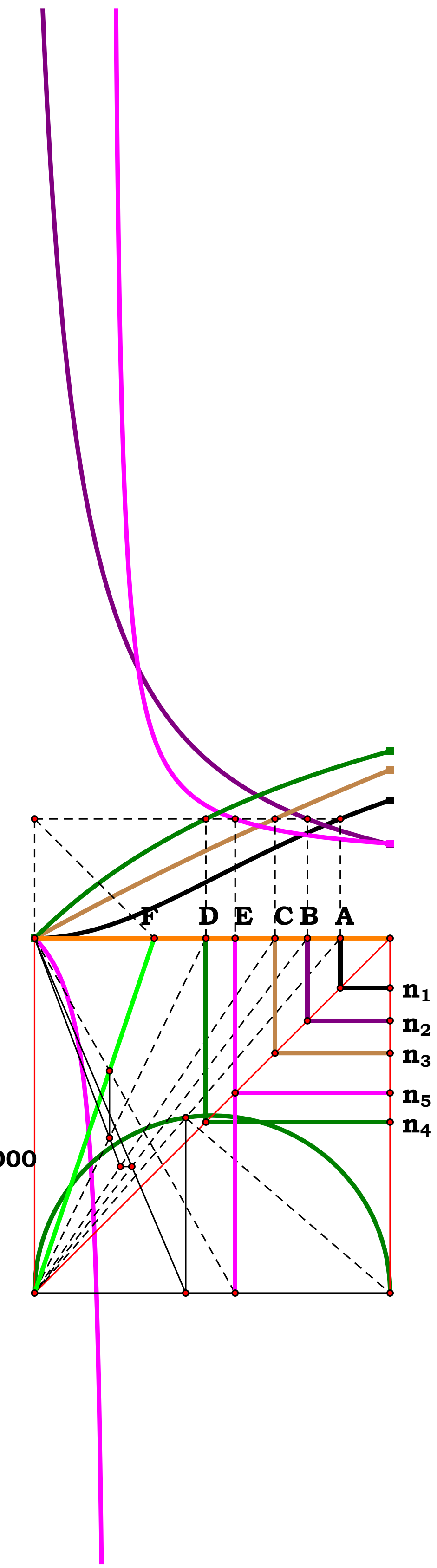
3OBT5R8.docx

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.48191
E = 0.56412
F = 0.33651

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 2.07507
n_5 = 1.77269

$$\frac{A^2 \cdot C \cdot D \cdot E}{A^2 \cdot (C \cdot E - C \cdot D + B \cdot D \cdot E) + B \cdot D \cdot E} - F = 0.00000$$

$$\frac{n_2}{n_1^2 \cdot n_3 + n_2 \cdot n_4 - n_2 \cdot n_5 + n_3} - F = 0.00000$$

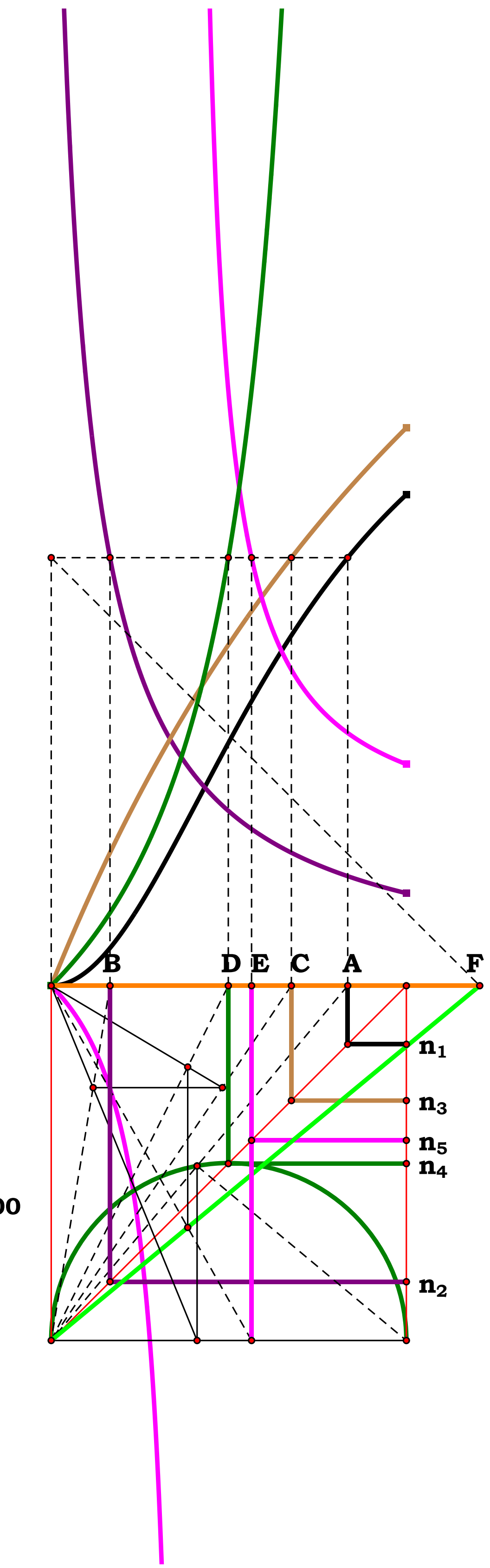


Unit = 1.00000
A = 0.83492
B = 0.16555
C = 0.67625
D = 0.49863
E = 0.56412
F = 1.20656

n_1 = 1.19772
n_2 = 6.04040
n_3 = 1.47874
n_4 = 2.00550
n_5 = 1.77269

$$\frac{A^2 \cdot C \cdot D \cdot E}{A^2 \cdot (C \cdot E - C \cdot D + B \cdot D \cdot E) + B \cdot D \cdot E} - F = 0.00000$$

$$\frac{n_2}{n_1^2 \cdot n_3 + n_2 \cdot n_4 - n_2 \cdot n_5 + n_3} - F = 0.00000$$



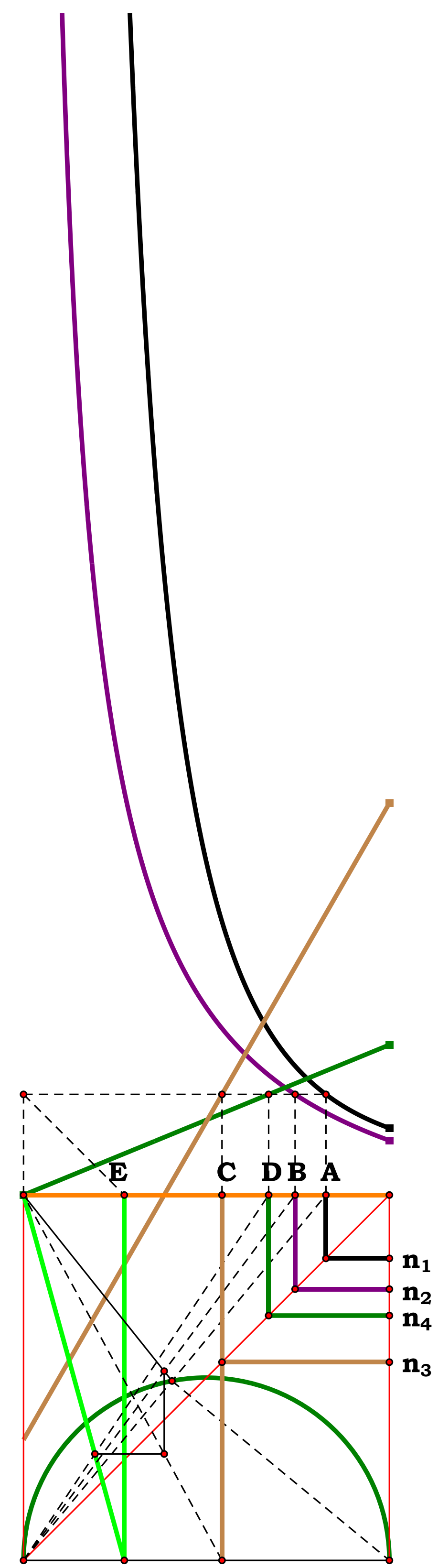
3OBT5R9.docx

Unit = 1.00000
A = 0.82656
B = 0.74237
C = 0.54250
D = 0.67000
E = 0.27535

$\mathbf{n_1 = 1.20983}$
$\mathbf{n_2 = 1.34704}$
$\mathbf{n_3 = 1.84333}$
$\mathbf{n_4 = 1.49253}$

$$\frac{D\cdot\left(C\cdot\left(B + A^2\cdot B + A^2 - A\cdot B\right) - A^2\cdot B\right)}{A^2\cdot B} - E = 0.00000$$

$$\frac{n_1^{\,2} - n_1 + n_2 - n_3 + 1}{n_3\cdot n_4} - E = 0.00000$$

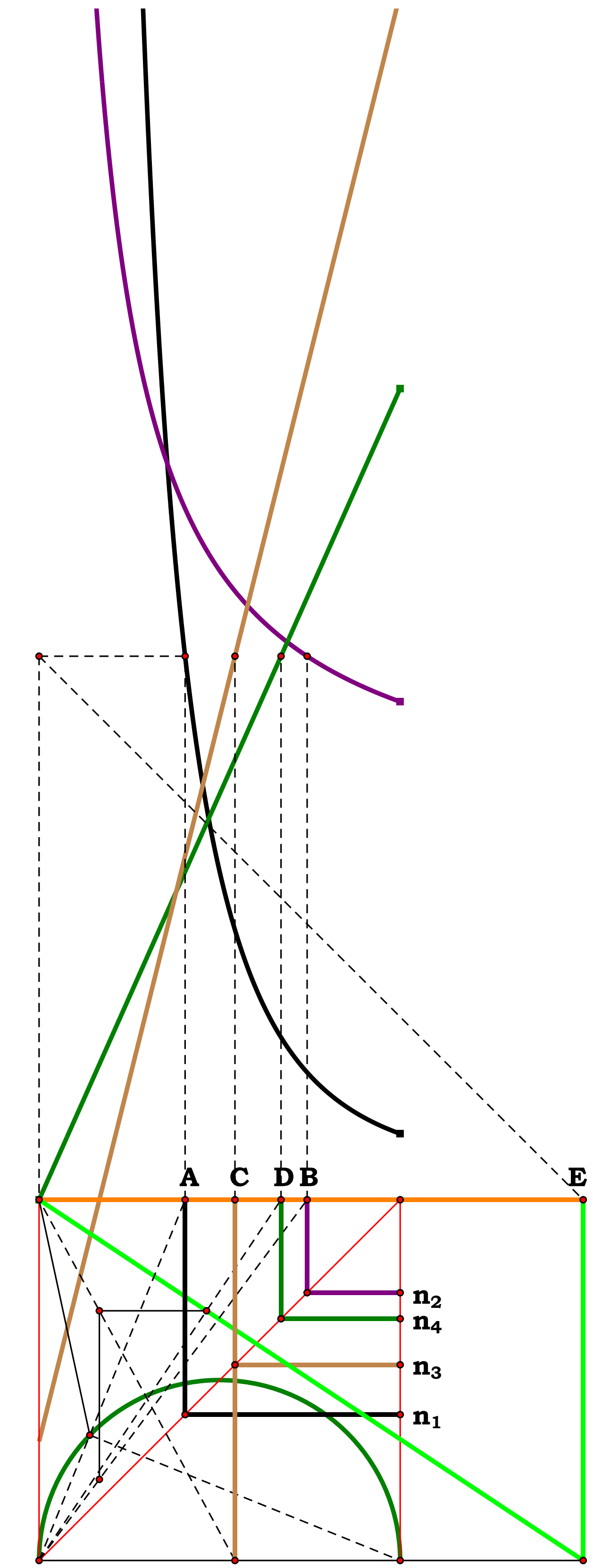


Unit = 1.00000
A = 0.40440
B = 0.74237
C = 0.54250
D = 0.67000
E = 1.50684

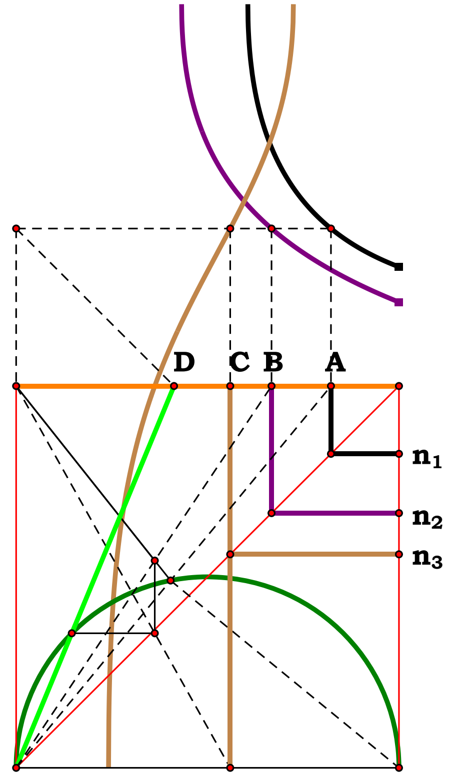
$\mathbf{n_1 = 2.47280}$
$\mathbf{n_2 = 1.34704}$
$\mathbf{n_3 = 1.84333}$
$\mathbf{n_4 = 1.49253}$

$$\frac{D\cdot\left(C\cdot\left(B + A^2\cdot B + A^2 - A\cdot B\right) - A^2\cdot B\right)}{A^2\cdot B} - E = 0.00000$$

$$\frac{n_1^{\,2} - n_1 + n_2 - n_3 + 1}{n_3\cdot n_4} - E = 0.00000$$



3OBT5R10.docx



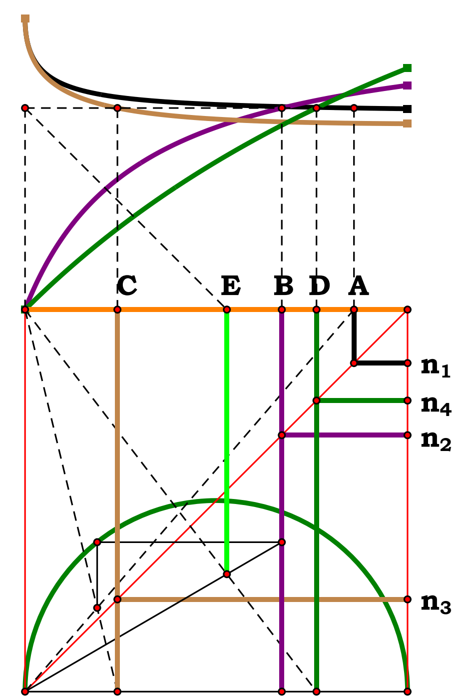
Unit = 1.00000
A = 0.82238
B = 0.66713
C = 0.55921
D = 0.41241

n_1 = 1.21598
n_2 = 1.49895
n_3 = 1.78822

$$\frac{C\cdot\left(A^2 + B + A\cdot B\cdot(A-1)\right) - \sqrt{8\cdot A^2\cdot B\cdot C\cdot\left(A^2 + B + A\cdot B\cdot(A-1)\right) - 4\cdot A^4\cdot B^2 - 3\cdot C^2\cdot\left(A^2 + B + A\cdot B\cdot(A-1)\right)^2}}{2\cdot\left(C\cdot\left(A^2 + B + A\cdot B\cdot(A-1)\right) - A^2\cdot B\right)} - D = 0.00000$$

$$\frac{\sqrt{n_1{}^4\cdot n_2{}^2\cdot n_3{}^2}\cdot\left(\left(n_1{}^2 - n_1 + n_2 + 1\right)\cdot\sqrt{n_1{}^4\cdot n_2{}^2\cdot n_3{}^2} - n_1{}^2\cdot n_2\cdot n_3\cdot\sqrt{\left(3\cdot n_1{}^2 - 3\cdot n_1 + 3\cdot n_2 - 2\cdot n_3 + 3\right)\cdot\left(n_1 - n_1{}^2 - n_2 + 2\cdot n_3 - 1\right)}\right)}{2\cdot n_1{}^4\cdot n_2{}^2\cdot n_3{}^2\cdot\left(n_1{}^2 - n_1 + n_2 - n_3 + 1\right)} - D = 0.00000$$

3OBT6R0.docx

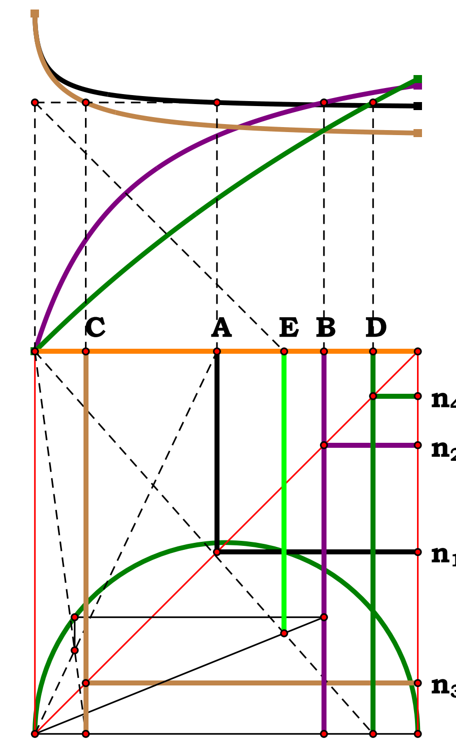


Unit = 1.00000
A = 0.86000
B = 0.67131
C = 0.24155
D = 0.76196
E = 0.52767

n_1 = 1.16279
n_2 = 1.48962
n_3 = 4.13998
n_4 = 1.31241

$$\frac{B\cdot D\cdot(A + C)}{A\cdot B + B\cdot C + D\cdot\sqrt{A\cdot C\cdot(A + C - A\cdot C)}} - E = 0.00000$$

$$\frac{(n_1 + n_3)\cdot\sqrt{n_1{}^2\cdot n_3{}^2}}{(n_1\cdot n_4 + n_3\cdot n_4)\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1 + n_3 - 1}}} - E = 0.00000$$



Unit = 1.00000
A = 0.47546
B = 0.75491
C = 0.13287
D = 0.88317
E = 0.65088

n_1 = 2.10324
n_2 = 1.32466
n_3 = 7.52607
n_4 = 1.13228

$$\frac{B\cdot D\cdot(A + C)}{A\cdot B + B\cdot C + D\cdot\sqrt{A\cdot C\cdot(A + C - A\cdot C)}} - E = 0.00000$$

$$\frac{(n_1 + n_3)\cdot\sqrt{n_1{}^2\cdot n_3{}^2}}{(n_1\cdot n_4 + n_3\cdot n_4)\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1 + n_3 - 1}}} - E = 0.00000$$

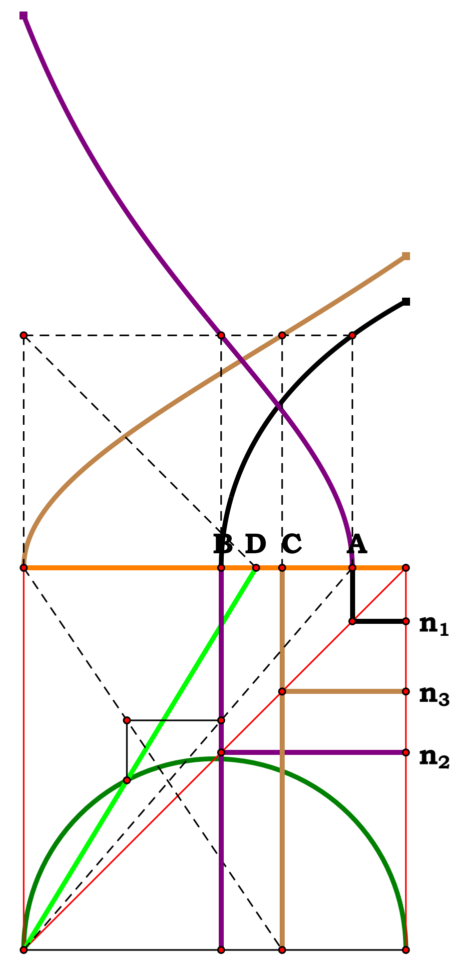
3OBT6R1.docx

Unit = 1.00000
A = 0.86000
B = 0.51666
C = 0.67625
D = 0.60814

n_1 = 1.16279
n_2 = 1.93552
n_3 = 1.47874

$$\frac{A \cdot C \cdot (A - B)}{A \cdot \sqrt{C \cdot (A - B) \cdot (A - A \cdot C + B \cdot C)}} - D = 0.00000$$

$$\frac{(n_2 - n_1) \cdot \sqrt{n_1^2 \cdot n_2^2 \cdot n_3^2}}{n_1 \cdot n_2 \cdot n_3 \cdot \sqrt{(n_2 - n_1) \cdot (n_1 - n_2 + n_2 \cdot n_3)}} - D = 0.00000$$

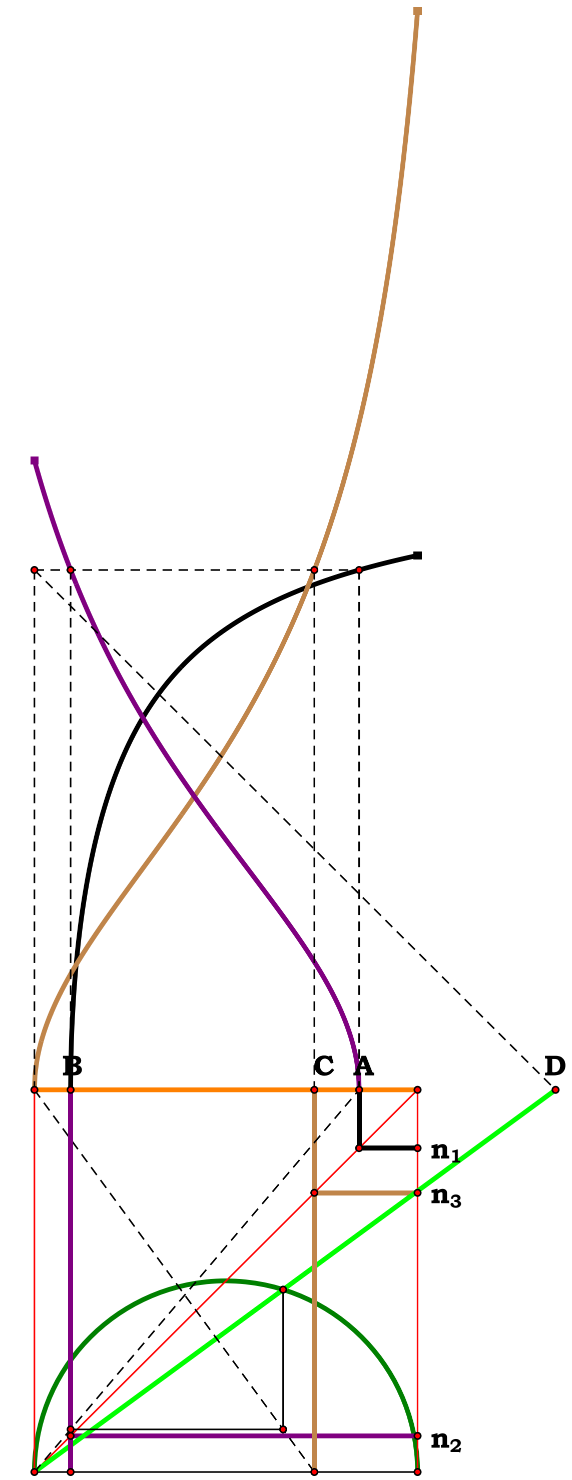


Unit = 1.00000
A = 0.84746
B = 0.09449
C = 0.73059
D = 1.36015

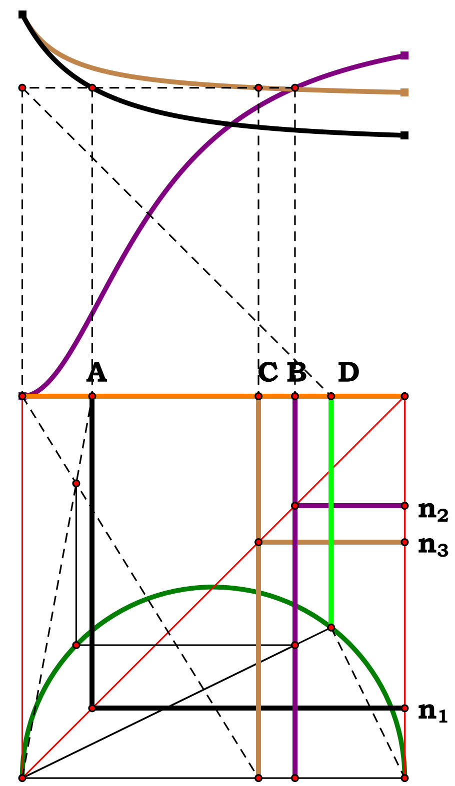
n_1 = 1.17999
n_2 = 10.58259
n_3 = 1.36876

$$\frac{A \cdot C \cdot (A - B)}{A \cdot \sqrt{C \cdot (A - B) \cdot (A - A \cdot C + B \cdot C)}} - D = 0.00000$$

$$\frac{(n_2 - n_1) \cdot \sqrt{n_1^2 \cdot n_2^2 \cdot n_3^2}}{n_1 \cdot n_2 \cdot n_3 \cdot \sqrt{(n_2 - n_1) \cdot (n_1 - n_2 + n_2 \cdot n_3)}} - D = 0.00000$$



3OBT6R2.docx

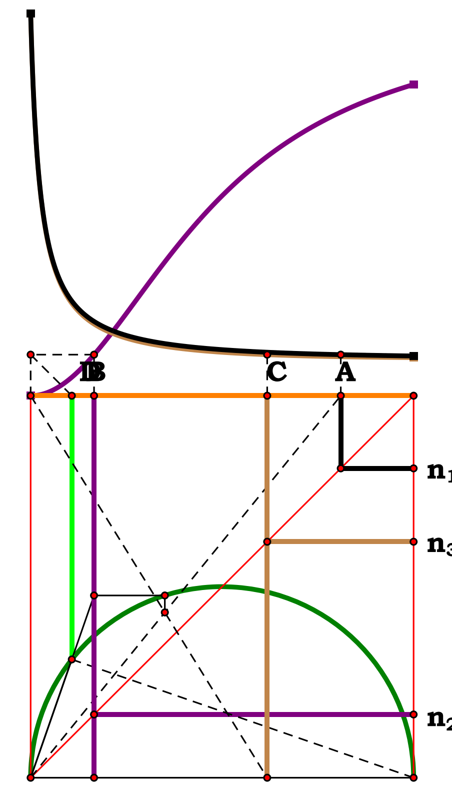


Unit = 1.00000
A = 0.18287
B = 0.71311
C = 0.61773
D = 0.80755

n_1 = 5.46842
n_2 = 1.40231
n_3 = 1.61882

$$\frac{B^2\cdot(A+C)^2}{A^2\cdot\left(B^2-C^2+C\right)+A\cdot\left(2\cdot B^2\cdot C+C^2\right)+B^2\cdot C^2}-D=0.00000$$

$$\frac{\left(n_1+n_3\right)^2}{{n_1}^2+n_1\cdot{n_2}^2+2\cdot n_1\cdot n_3+{n_2}^2\cdot n_3-{n_2}^2+{n_3}^2}-D=0.00000$$



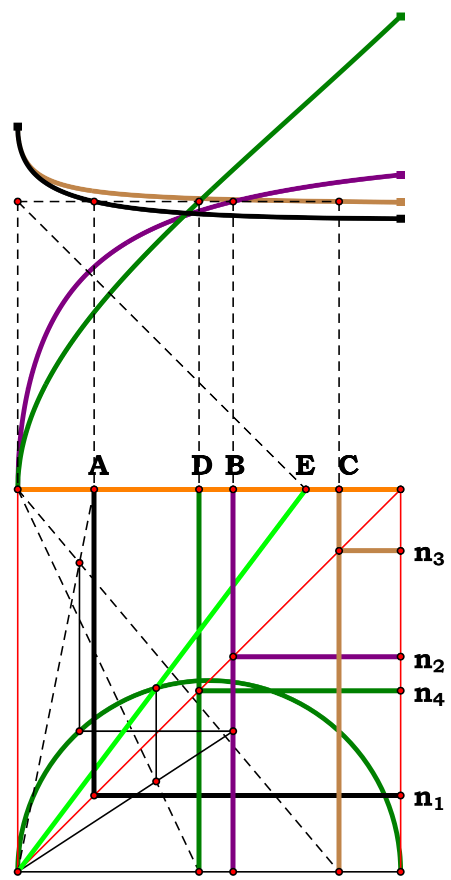
Unit = 1.00000
A = 0.80984
B = 0.16555
C = 0.61773
D = 0.10746

n_1 = 1.23481
n_2 = 6.04040
n_3 = 1.61882

$$\frac{B^2\cdot(A+C)^2}{A^2\cdot\left(B^2-C^2+C\right)+A\cdot\left(2\cdot B^2\cdot C+C^2\right)+B^2\cdot C^2}-D=0.00000$$

$$\frac{\left(n_1+n_3\right)^2}{{n_1}^2+n_1\cdot{n_2}^2+2\cdot n_1\cdot n_3+{n_2}^2\cdot n_3-{n_2}^2+{n_3}^2}-D=0.00000$$

3OBT6R3.docx

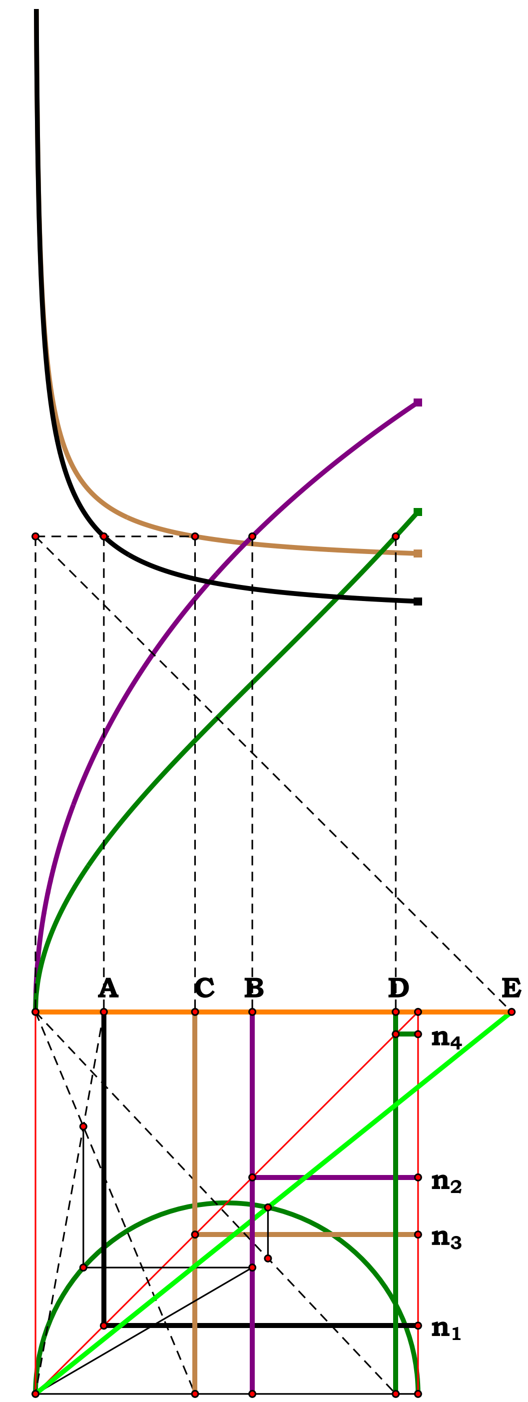


Unit = 1.00000
A = 0.19959
B = 0.56264
C = 0.83926
D = 0.47355
E = 0.75264

n_1 = 5.01033
n_2 = 1.77735
n_3 = 1.19152
n_4 = 2.11171

$$\frac{B\cdot D\cdot\sqrt{A+C}}{\sqrt{B\cdot D\cdot\left(A\cdot B+B\cdot C+D\cdot\sqrt{A\cdot C\cdot(A+C-A\cdot C)}-B\cdot D\cdot(A+C)\right)}}-E=0.00000$$

$$\frac{\sqrt{n_1+n_3}\cdot\sqrt{n_1\cdot n_2^2\cdot n_3\cdot n_4^2}}{n_2\cdot n_4\cdot\sqrt{n_1\cdot n_3^2\cdot n_4-n_1^2\cdot n_3-n_1\cdot n_3^2+n_1^2\cdot n_3\cdot n_4+n_2\cdot\sqrt{n_1+n_3-1}\cdot\sqrt{n_1^2\cdot n_3^2}}}-E=0.00000$$



Unit = 1.00000
A = 0.17869
B = 0.56682
C = 0.41710
D = 0.94169
E = 1.24459

n_1 = 5.59634
n_2 = 1.76424
n_3 = 2.39751
n_4 = 1.06192

$$\frac{B\cdot D\cdot\sqrt{A+C}}{\sqrt{B\cdot D\cdot\left(A\cdot B+B\cdot C+D\cdot\sqrt{A\cdot C\cdot(A+C-A\cdot C)}-B\cdot D\cdot(A+C)\right)}}-E=0.00000$$

$$\frac{\sqrt{n_1+n_3}\cdot\sqrt{n_1\cdot n_2^2\cdot n_3\cdot n_4^2}}{n_2\cdot n_4\cdot\sqrt{n_1\cdot n_3^2\cdot n_4-n_1^2\cdot n_3-n_1\cdot n_3^2+n_1^2\cdot n_3\cdot n_4+n_2\cdot\sqrt{n_1+n_3-1}\cdot\sqrt{n_1^2\cdot n_3^2}}}-E=0.00000$$

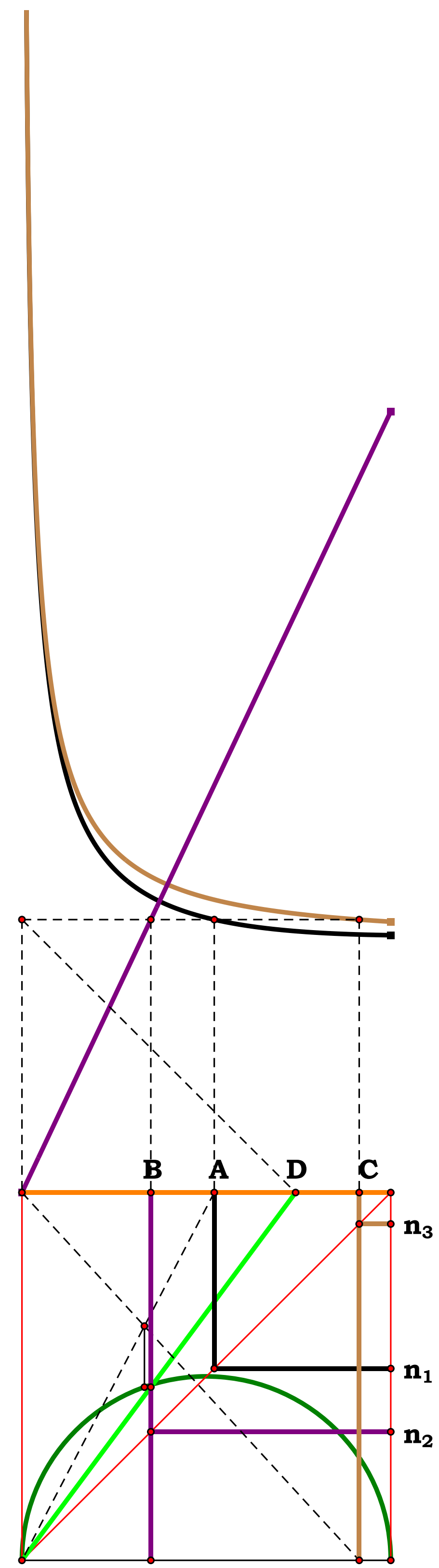
3OBT6R4.docx

Unit = 1.00000
A = 0.52143
B = 0.34946
C = 0.91450
D = 0.74202

n_1 = 1.91779
n_2 = 2.86152
n_3 = 1.09349

$$\frac{B\cdot(A + C)}{\sqrt{A\cdot C\cdot(A + C - A\cdot C)}} - D = 0.00000$$

$$\frac{(n_1 + n_3)\cdot\sqrt{n_1{}^2\cdot n_3{}^2}}{n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1 + n_3 - 1}} - D = 0.00000$$

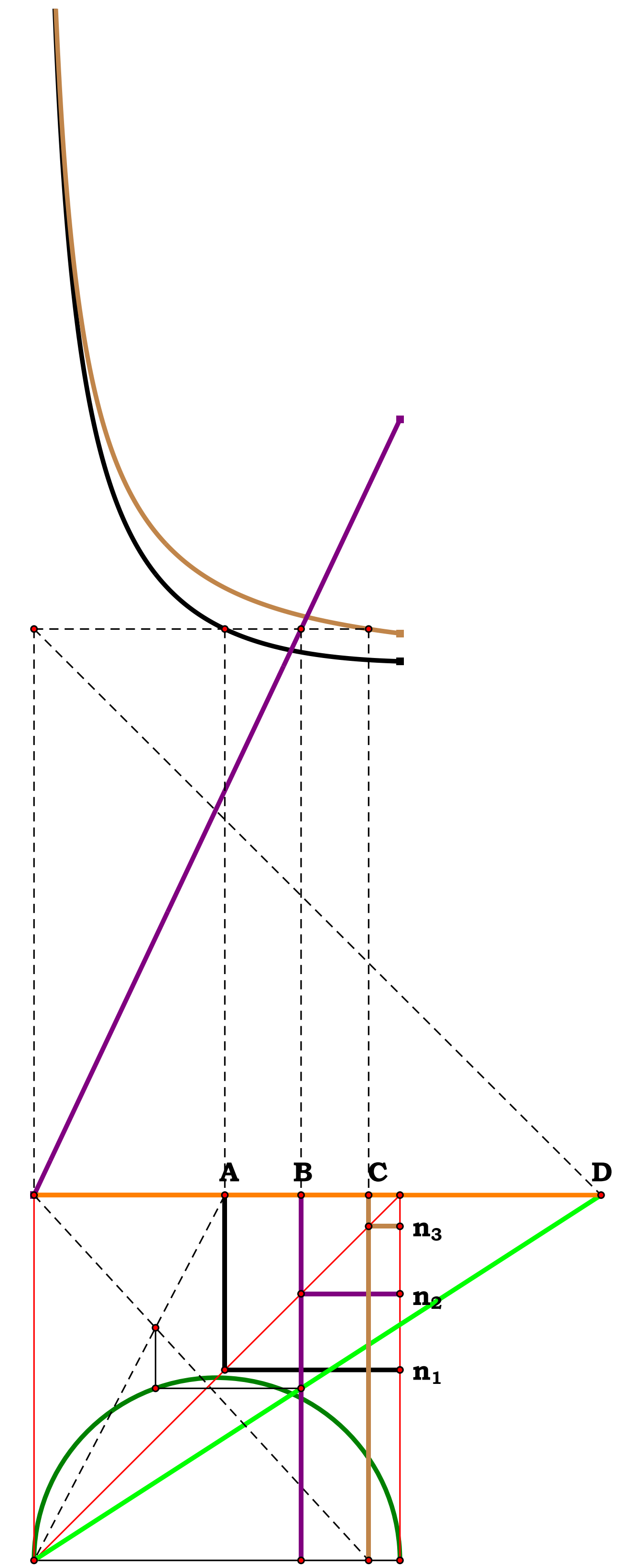


Unit = 1.00000
A = 0.52143
B = 0.72983
C = 0.91450
D = 1.54966

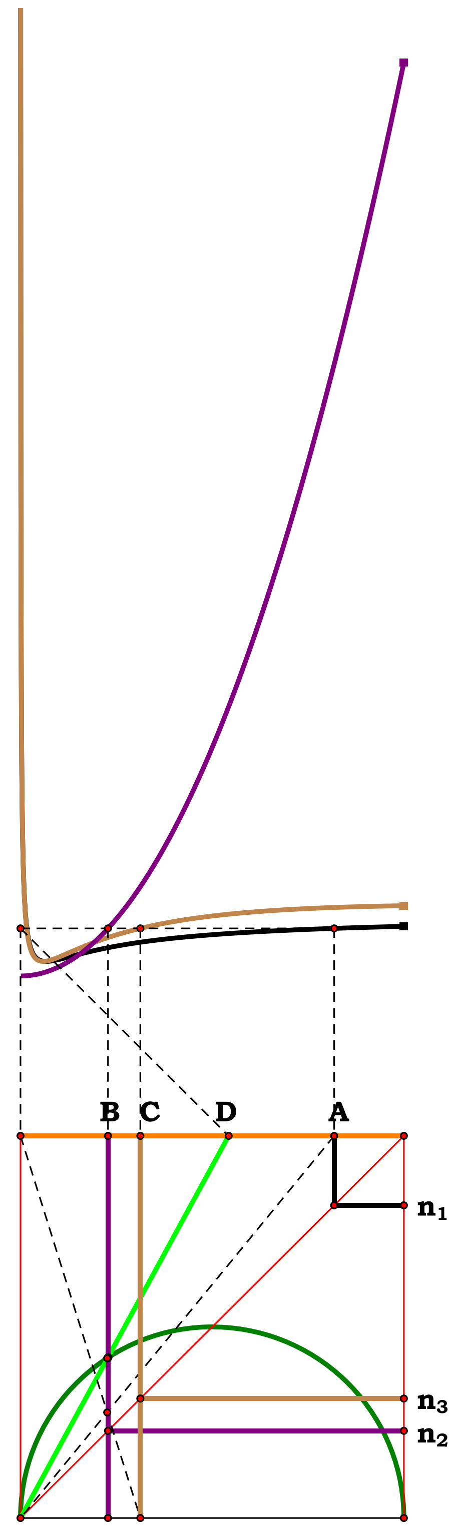
n_1 = 1.91779
n_2 = 1.37018
n_3 = 1.09349

$$\frac{B\cdot(A + C)}{\sqrt{A\cdot C\cdot(A + C - A\cdot C)}} - D = 0.00000$$

$$\frac{(n_1 + n_3)\cdot\sqrt{n_1{}^2\cdot n_3{}^2}}{n_1\cdot n_2\cdot n_3\cdot\sqrt{n_1 + n_3 - 1}} - D = 0.00000$$



3OBT6R5.docx

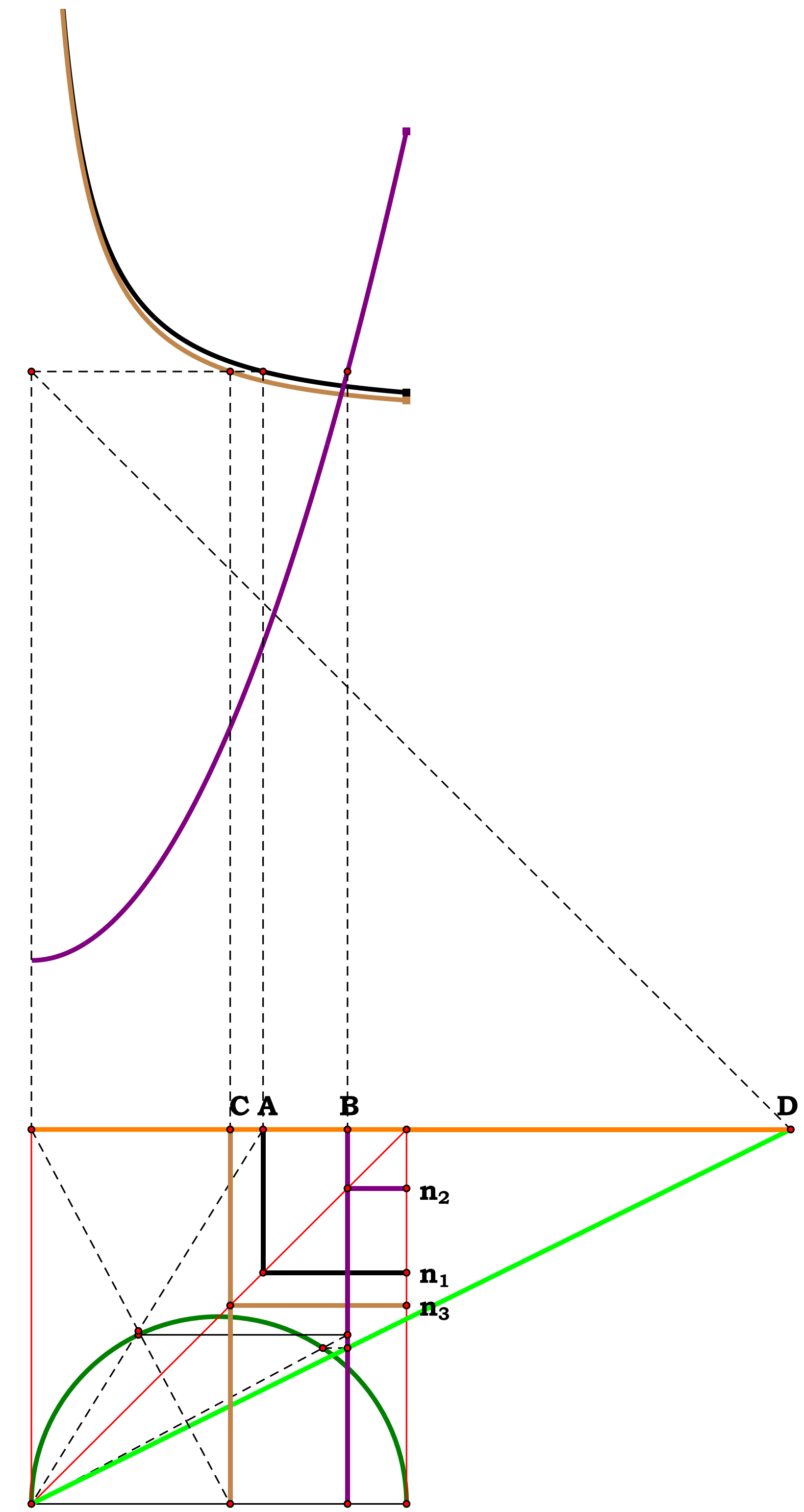


Unit = 1.00000
A = 0.81820
B = 0.22825
C = 0.31260
D = 0.54289

n_1 = 1.22219
n_2 = 4.38117
n_3 = 3.19893

$$\frac{B^2\cdot(A+C)^2 + A\cdot C\cdot(A+C-A\cdot C)}{(A+C)\cdot\sqrt{A\cdot C\cdot(A+C-A\cdot C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1^2\cdot n_3^2}\cdot\left(n_1^2 + n_1\cdot n_2^2 + 2\cdot n_1\cdot n_3 + n_2^2\cdot n_3 - n_2^2 + n_3^2\right)}{n_1\cdot n_2^2\cdot n_3\cdot(n_1+n_3)\cdot\sqrt{n_1+n_3-1}} - D = 0.00000$$



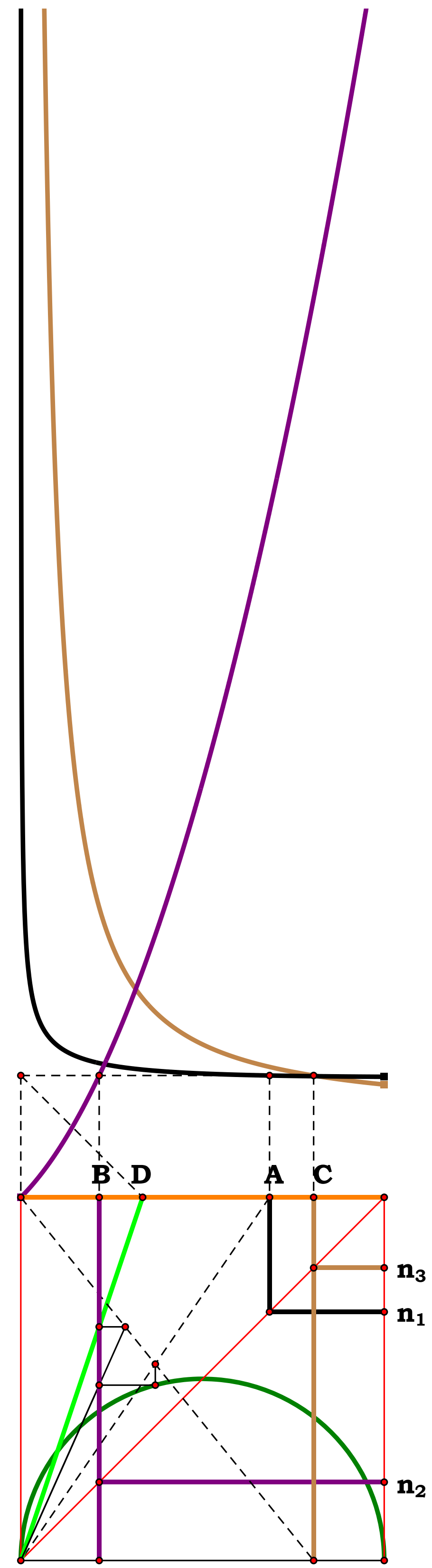
Unit = 1.00000
A = 0.61757
B = 0.84268
C = 0.52996
D = 2.02426

n_1 = 1.61925
n_2 = 1.18668
n_3 = 1.88695

$$\frac{B^2\cdot(A+C)^2 + A\cdot C\cdot(A+C-A\cdot C)}{(A+C)\cdot\sqrt{A\cdot C\cdot(A+C-A\cdot C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1^2\cdot n_3^2}\cdot\left(n_1^2 + n_1\cdot n_2^2 + 2\cdot n_1\cdot n_3 + n_2^2\cdot n_3 - n_2^2 + n_3^2\right)}{n_1\cdot n_2^2\cdot n_3\cdot(n_1+n_3)\cdot\sqrt{n_1+n_3-1}} - D = 0.00000$$

3OBT6R6.docx

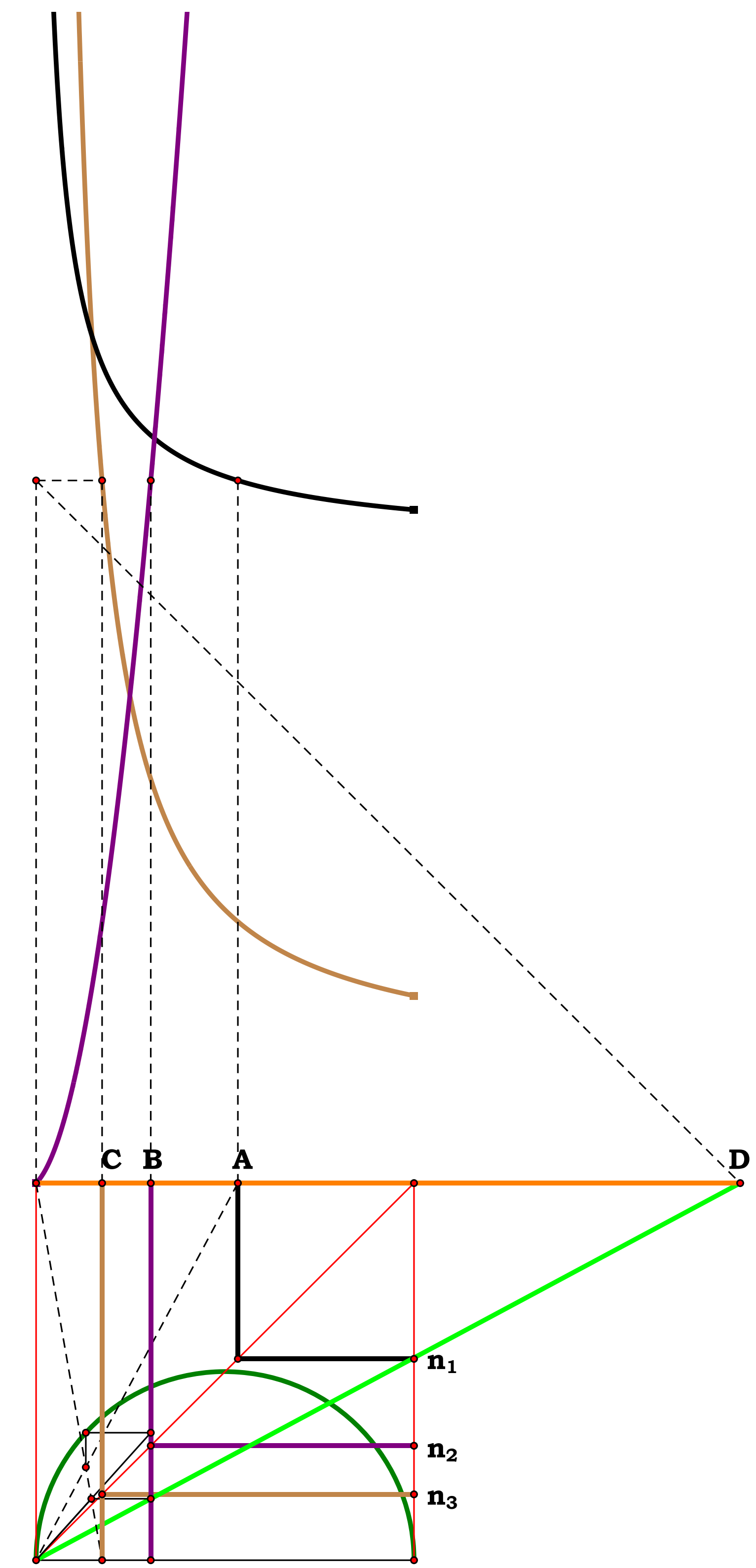


Unit = 1.00000
A = 0.68445
B = 0.21571
C = 0.80582
D = 0.33530

n_1 = 1.46103
n_2 = 4.63586
n_3 = 1.24097

$$\frac{B\cdot(A\cdot B + B\cdot C + C\cdot\sqrt{A\cdot C\cdot(A + C - A\cdot C)})}{C\cdot\sqrt{A\cdot C\cdot(A + C - A\cdot C)}} - D = 0.00000$$

$$\frac{(n_1 + n_3)\cdot\sqrt{n_1^2\cdot n_3^2 + n_1\cdot n_2\cdot\sqrt{n_1 + n_3 - 1}}}{n_1\cdot n_2^2\cdot\sqrt{n_1 + n_3 - 1}} - D = 0.00000$$



Unit = 1.00000
A = 0.53397
B = 0.30349
C = 0.17467
D = 1.86322

n_1 = 1.87275
n_2 = 3.29504
n_3 = 5.72509

$$\frac{B\cdot(A\cdot B + B\cdot C + C\cdot\sqrt{A\cdot C\cdot(A + C - A\cdot C)})}{C\cdot\sqrt{A\cdot C\cdot(A + C - A\cdot C)}} - D = 0.00000$$

$$\frac{(n_1 + n_3)\cdot\sqrt{n_1^2\cdot n_3^2 + n_1\cdot n_2\cdot\sqrt{n_1 + n_3 - 1}}}{n_1\cdot n_2^2\cdot\sqrt{n_1 + n_3 - 1}} - D = 0.00000$$

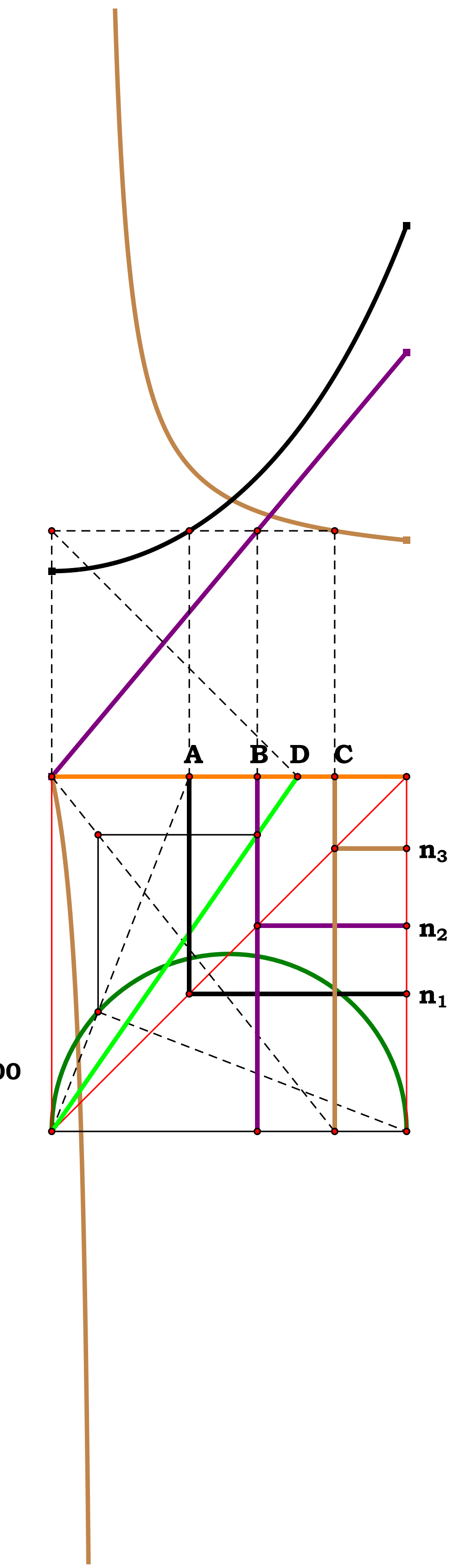
3OBT6R7.docx

Unit = 1.00000
A = 0.38768
B = 0.57936
C = 0.79746
D = 0.69288

n_1 = 2.57945
n_2 = 1.72606
n_3 = 1.25397

$$\frac{B\cdot C\cdot(A^2+1)}{A^2\cdot C - A^2 + C} - D = 0.00000$$

$$\frac{n_1^2+1}{n_1^2\cdot n_2 + n_2 - n_2\cdot n_3} - D = 0.00000$$

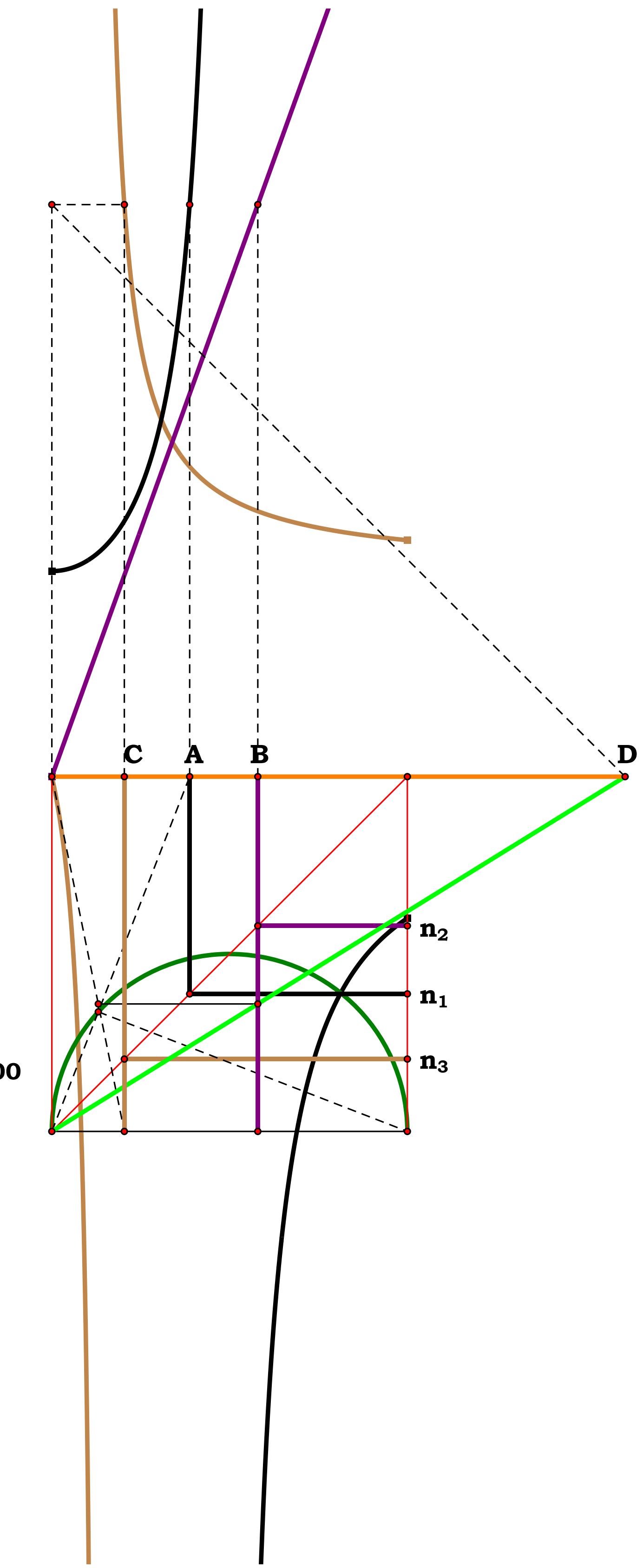


Unit = 1.00000
A = 0.38768
B = 0.57936
C = 0.20393
D = 1.61248

n_1 = 2.57945
n_2 = 1.72606
n_3 = 4.90367

$$\frac{B\cdot C\cdot(A^2+1)}{A^2\cdot C - A^2 + C} - D = 0.00000$$

$$\frac{n_1^2+1}{n_1^2\cdot n_2 + n_2 - n_2\cdot n_3} - D = 0.00000$$



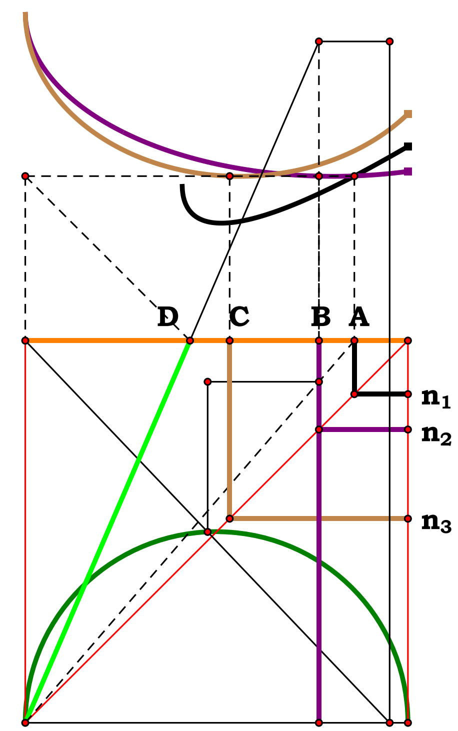
3OBT7R0.docx

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.53414
D = 0.43047

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.87218

$A - \sqrt{A \cdot B \cdot C - B^2 \cdot C^2} - D = 0.00000$

$$\frac{\sqrt{n_1 \cdot n_2^2 \cdot n_3^2} - n_1 \cdot \sqrt{n_2 \cdot n_3 - n_1}}{n_1 \cdot \sqrt{n_1 \cdot n_2^2 \cdot n_3^2}} - D = 0.00000$$

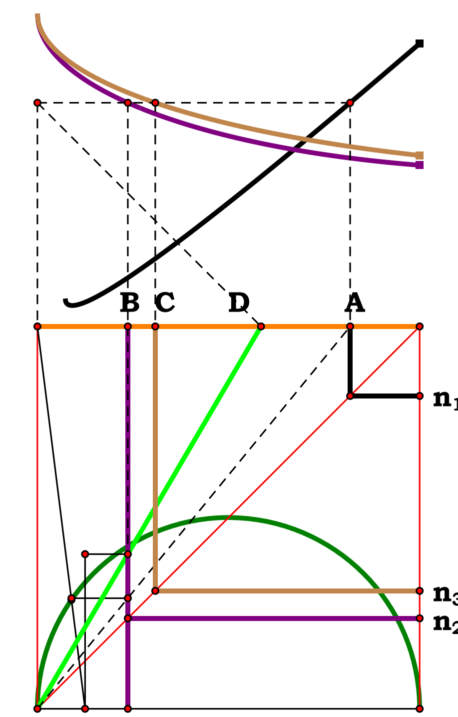


Unit = 1.00000
A = 0.81820
B = 0.23661
C = 0.30842
D = 0.58500

n_1 = 1.22219
n_2 = 4.22638
n_3 = 3.24228

$A - \sqrt{A \cdot B \cdot C - B^2 \cdot C^2} - D = 0.00000$

$$\frac{\sqrt{n_1 \cdot n_2^2 \cdot n_3^2} - n_1 \cdot \sqrt{n_2 \cdot n_3 - n_1}}{n_1 \cdot \sqrt{n_1 \cdot n_2^2 \cdot n_3^2}} - D = 0.00000$$



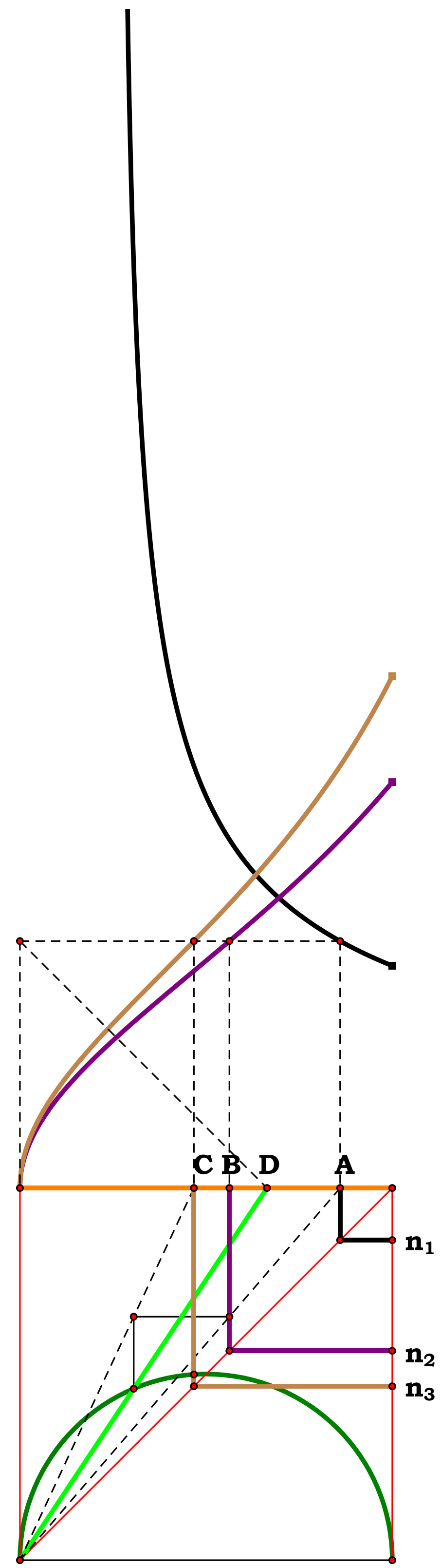
3OBT7R1.docx

Unit = 1.00000
A = 0.86000
B = 0.56264
C = 0.46726
D = 0.66354

n_1 = 1.16279
n_2 = 1.77735
n_3 = 2.14014

$$\frac{B\cdot C}{\sqrt{A\cdot B\cdot C - B^2\cdot C^2}} = 0.66354$$

$$\frac{\sqrt{n_1\cdot n_2^2\cdot n_3^2}}{n_2\cdot n_3\cdot\sqrt{n_2\cdot n_3 - n_1}} = 0.66354$$

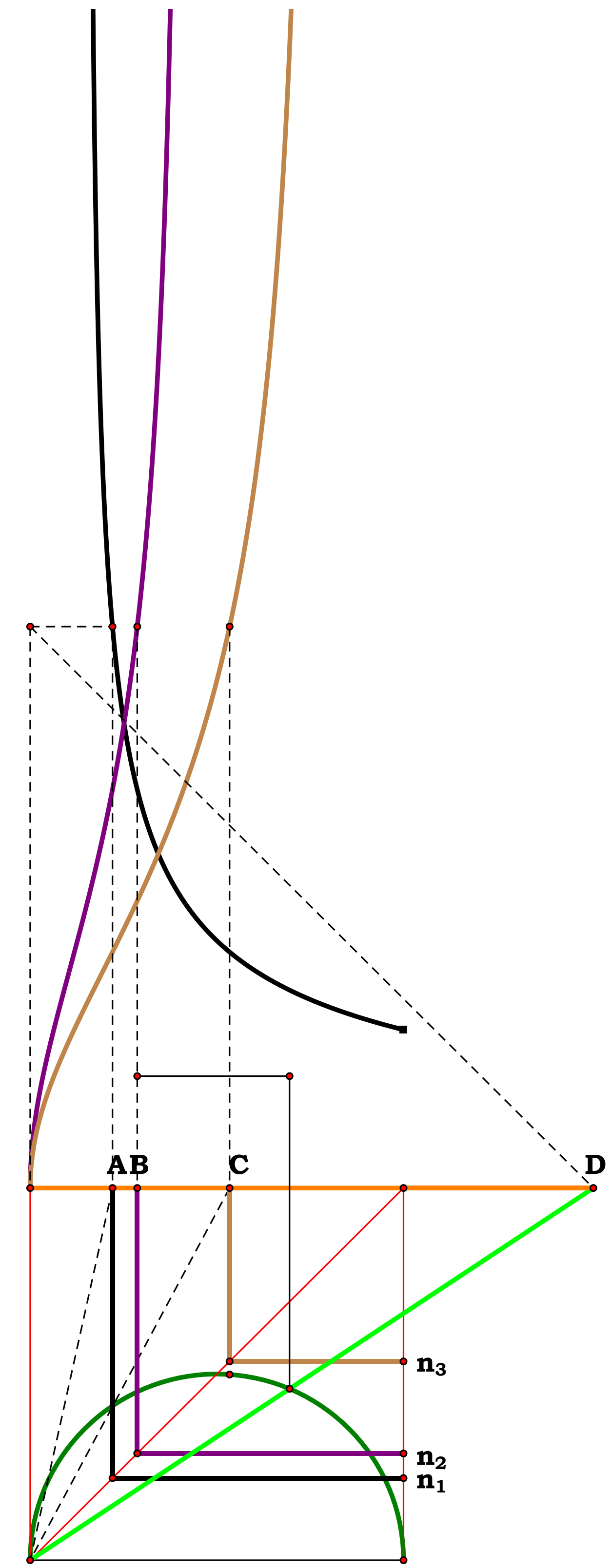


Unit = 1.00000
A = 0.22049
B = 0.28677
C = 0.53414
D = 1.50847

n_1 = 4.53542
n_2 = 3.48715
n_3 = 1.87218

$$\frac{B\cdot C}{\sqrt{A\cdot B\cdot C - B^2\cdot C^2}} = 1.50847$$

$$\frac{\sqrt{n_1\cdot n_2^2\cdot n_3^2}}{n_2\cdot n_3\cdot\sqrt{n_2\cdot n_3 - n_1}} = 1.50847$$



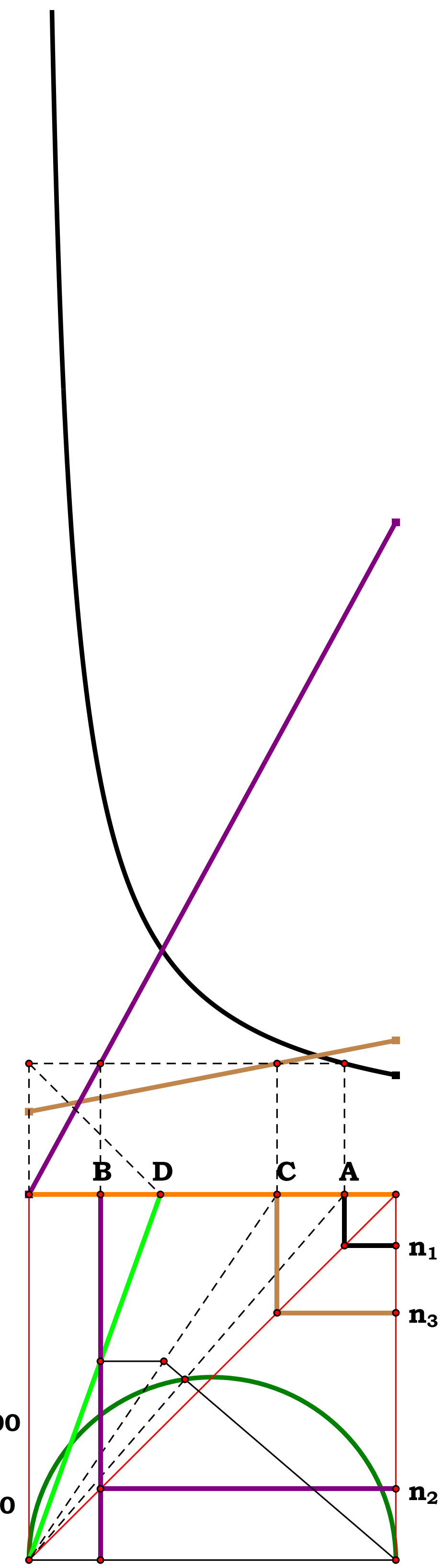
3OBT7R2.docx

Unit = 1.00000
A = 0.86000
B = 0.19481
C = 0.67625
D = 0.35826

n_1 = 1.16279
n_2 = 5.13319
n_3 = 1.47874

$$\frac{A\cdot B\cdot C + B}{A} - D = 0.00000$$

$$\frac{n_1\cdot n_3 + 1}{n_2\cdot n_3} - D = 0.00000$$

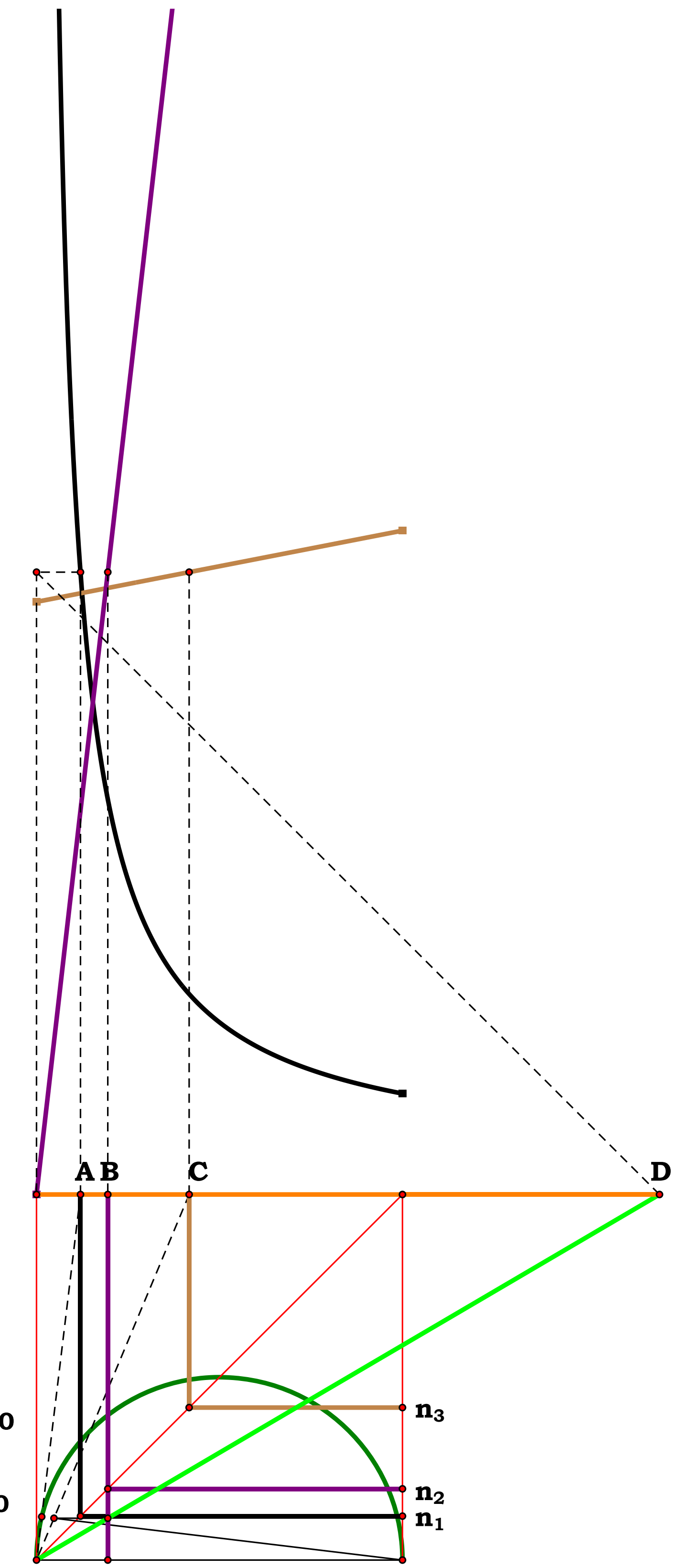


Unit = 1.00000
A = 0.12017
B = 0.19481
C = 0.41710
D = 1.70237

n_1 = 8.32150
n_2 = 5.13319
n_3 = 2.39751

$$\frac{A\cdot B\cdot C + B}{A} - D = 0.00000$$

$$\frac{n_1\cdot n_3 + 1}{n_2\cdot n_3} - D = 0.00000$$



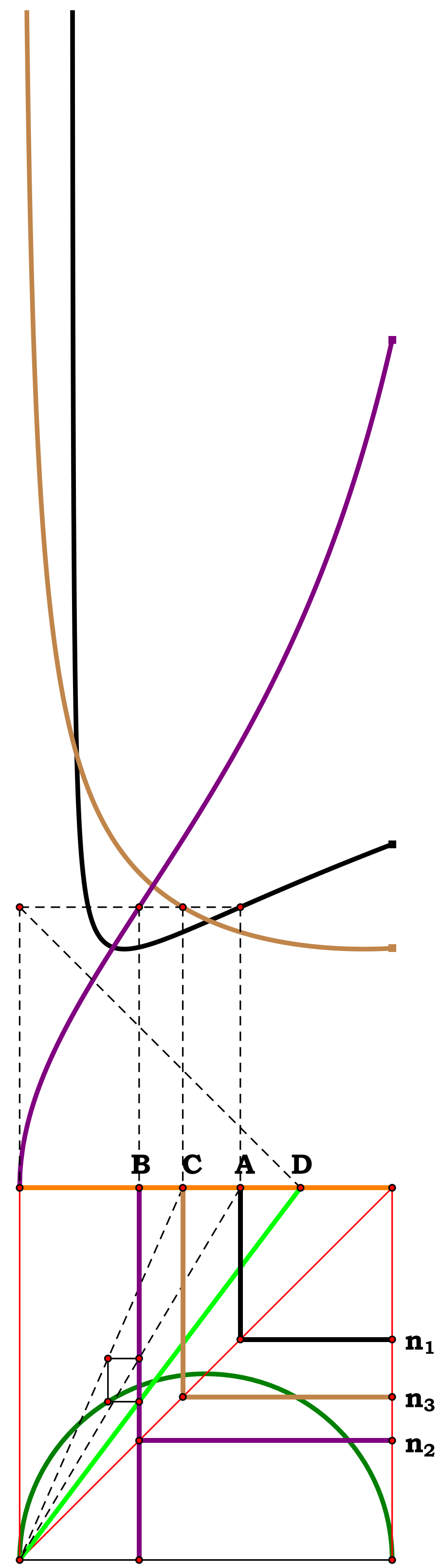
3OBT7R3.docx

Unit = 1.00000
A = 0.59249
B = 0.32070
C = 0.43800
D = 0.75407

n_1 = 1.68779
n_2 = 3.11818
n_3 = 2.28311

$$\frac{A\cdot B}{\sqrt{A\cdot B\cdot C - B^2\cdot C^2}} - D = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_2^2\cdot n_3^2}}{n_1\cdot n_2\cdot\sqrt{n_2\cdot n_3} - n_1} - D = 0.00000$$

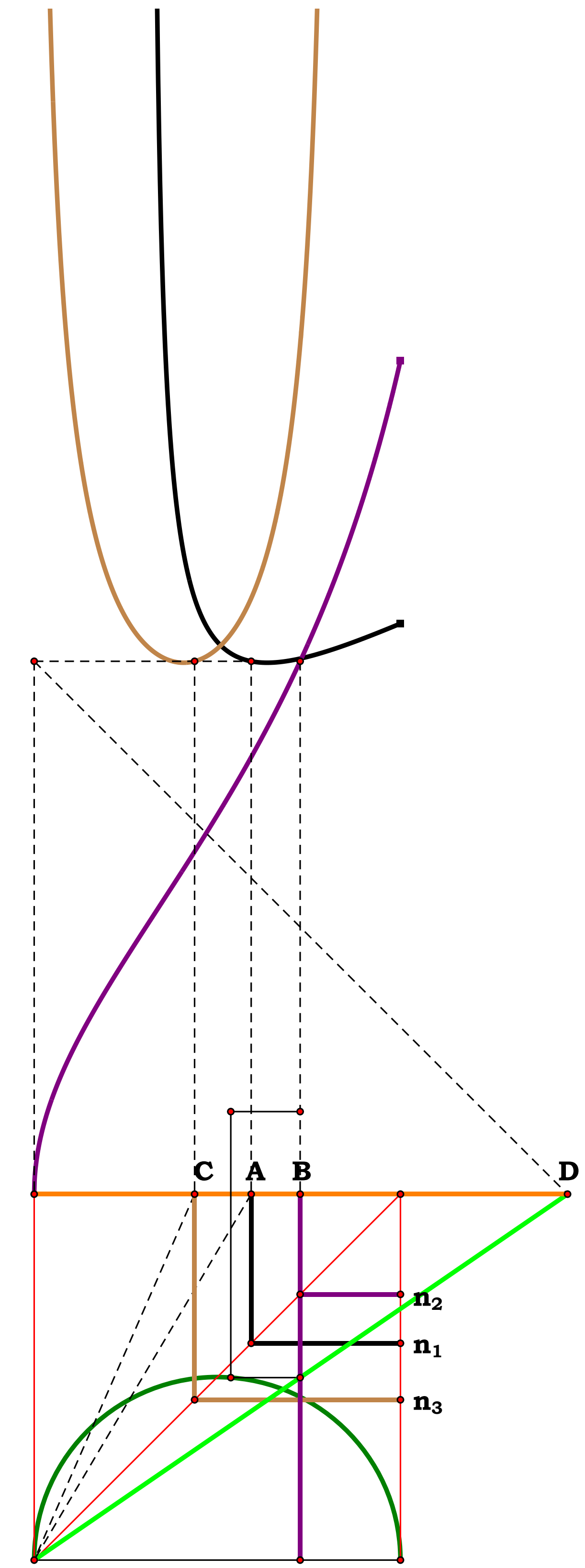


Unit = 1.00000
A = 0.59249
B = 0.72614
C = 0.43800
D = 1.45624

n_1 = 1.68779
n_2 = 1.37714
n_3 = 2.28311

$$\frac{A\cdot B}{\sqrt{A\cdot B\cdot C - B^2\cdot C^2}} - D = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_2^2\cdot n_3^2}}{n_1\cdot n_2\cdot\sqrt{n_2\cdot n_3} - n_1} - D = 0.00000$$



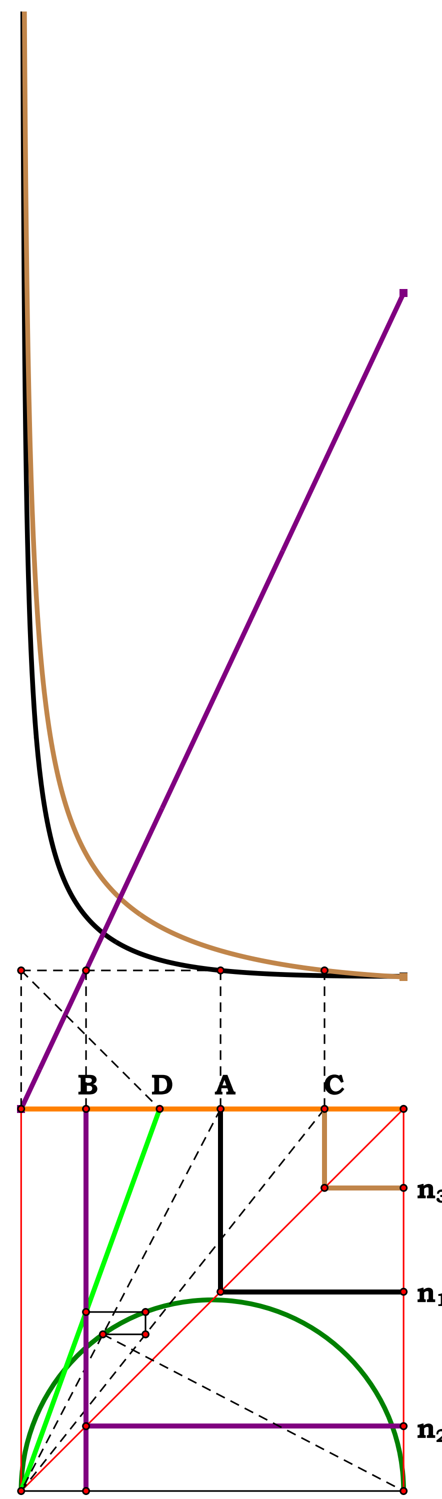
3OBT7R4.docx

Unit = 1.00000
A = 0.52143
B = 0.16973
C = 0.79328
D = 0.36232

n_1 = 1.91779
n_2 = 5.89165
n_3 = 1.26058

$$\frac{B\cdot(A^2+1)}{\sqrt{A^3\cdot C - A^2\cdot C^2 + A\cdot C}} - D = 0.00000$$

$$\frac{\sqrt{n_1{}^3\cdot n_3{}^2\cdot(n_1{}^2+1)}}{n_1{}^2\cdot n_2\cdot\sqrt{n_1{}^2\cdot n_3 - n_1 + n_3}} - D = 0.00000$$

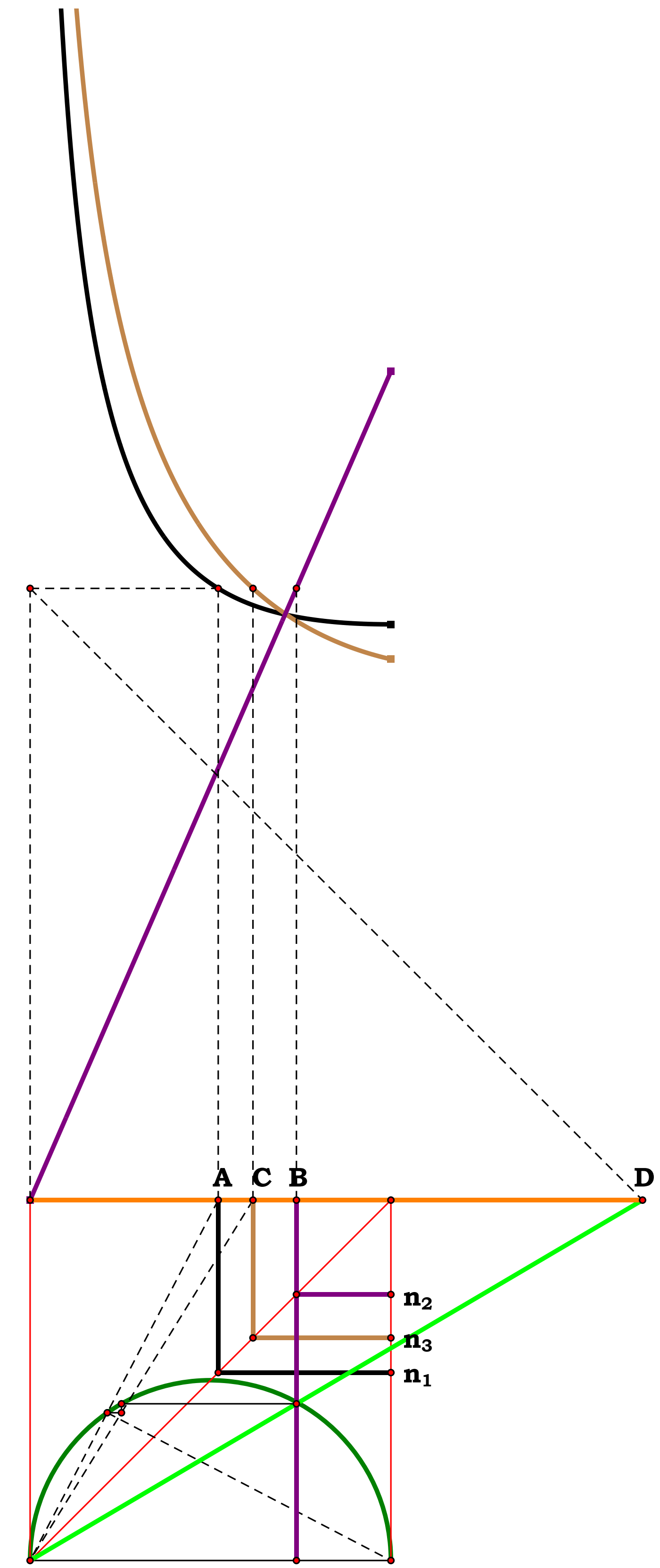


Unit = 1.00000
A = 0.52143
B = 0.73819
C = 0.61773
D = 1.69748

n_1 = 1.91779
n_2 = 1.35467
n_3 = 1.61882

$$\frac{B\cdot(A^2+1)}{\sqrt{A^3\cdot C - A^2\cdot C^2 + A\cdot C}} - D = 0.00000$$

$$\frac{\sqrt{n_1{}^3\cdot n_3{}^2\cdot(n_1{}^2+1)}}{n_1{}^2\cdot n_2\cdot\sqrt{n_1{}^2\cdot n_3 - n_1 + n_3}} - D = 0.00000$$



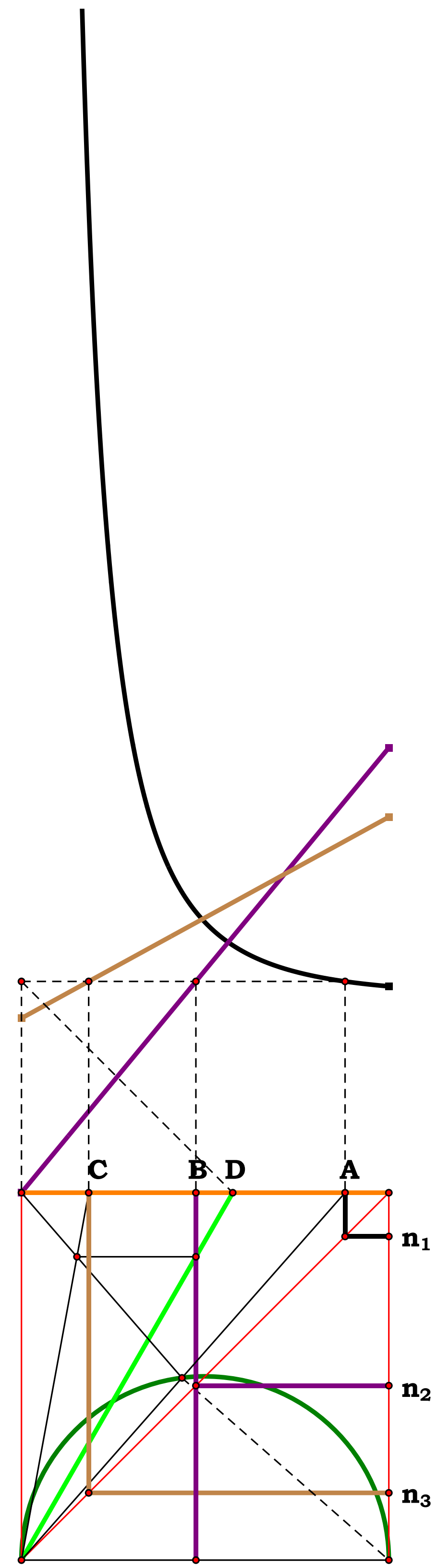
3OBT7R5.docx

Unit = 1.00000
A = 0.88090
B = 0.47486
C = 0.18303
D = 0.57511

n_1 = 1.13520
n_2 = 2.10589
n_3 = 5.46360

$$\frac{A\cdot B\cdot C\cdot(A-1)+B\cdot\left(A^2+C\right)}{A^2} - D = 0.00000$$

$$\frac{n_1{}^2 - n_1 + n_3 + 1}{n_2\cdot n_3} - D = 0.00000$$

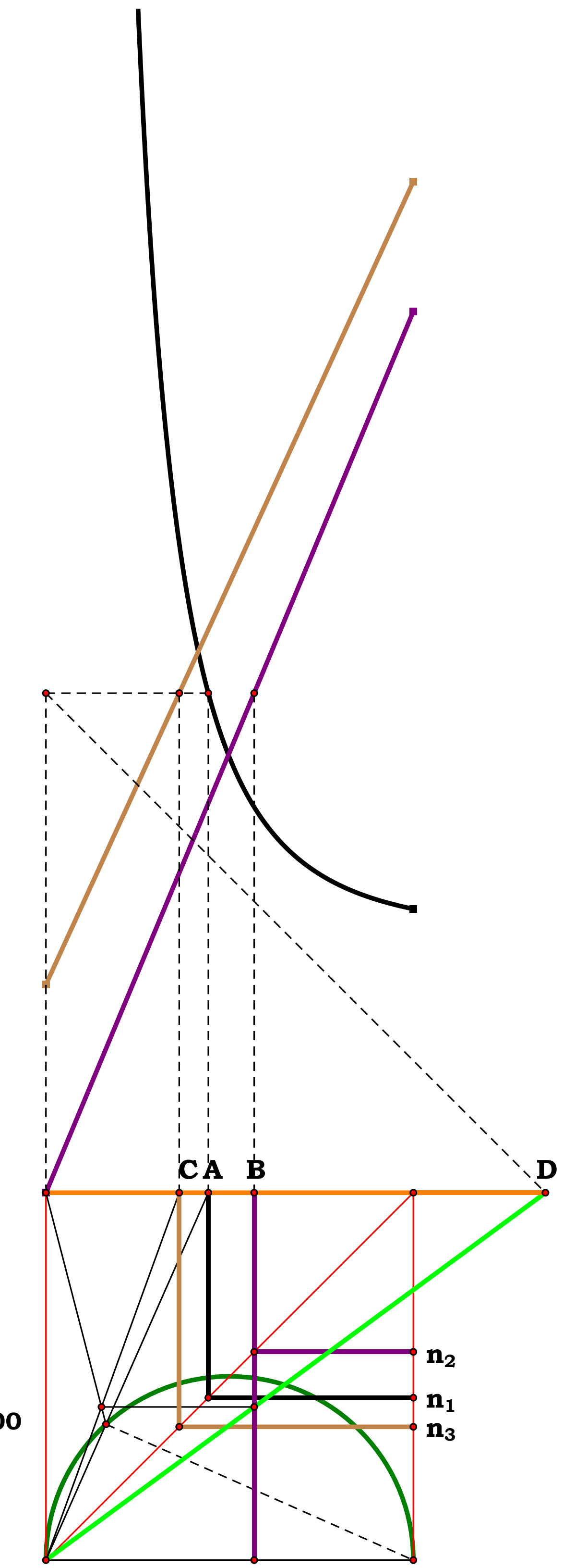


Unit = 1.00000
A = 0.44202
B = 0.56682
C = 0.36276
D = 1.35966

n_1 = 2.26235
n_2 = 1.76424
n_3 = 2.75663

$$\frac{A\cdot B\cdot C\cdot(A-1)+B\cdot\left(A^2+C\right)}{A^2} - D = 0.00000$$

$$\frac{n_1{}^2 - n_1 + n_3 + 1}{n_2\cdot n_3} - D = 0.00000$$



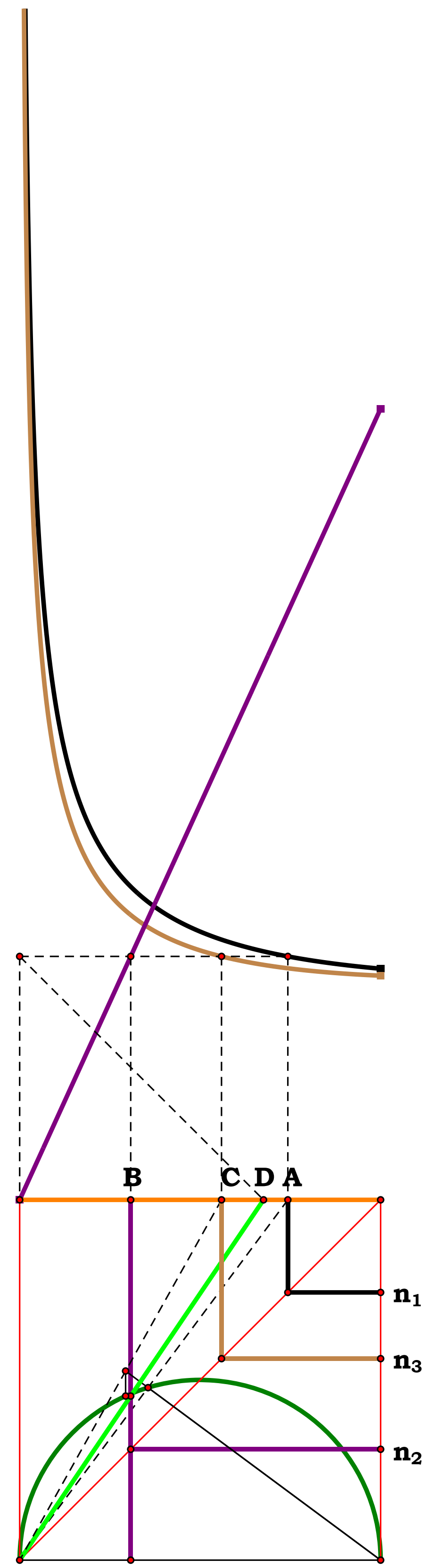
3OBT7R6.docx

Unit = 1.00000
A = 0.74297
B = 0.30767
C = 0.55921
D = 0.67563

n_1 = 1.34596
n_2 = 3.25028
n_3 = 1.78822

$$\frac{B\cdot(A\cdot C+1)}{\sqrt{A\cdot C}} - D = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_3}\cdot(n_1\cdot n_3+1)}{n_1\cdot n_2\cdot n_3} - D = 0.00000$$

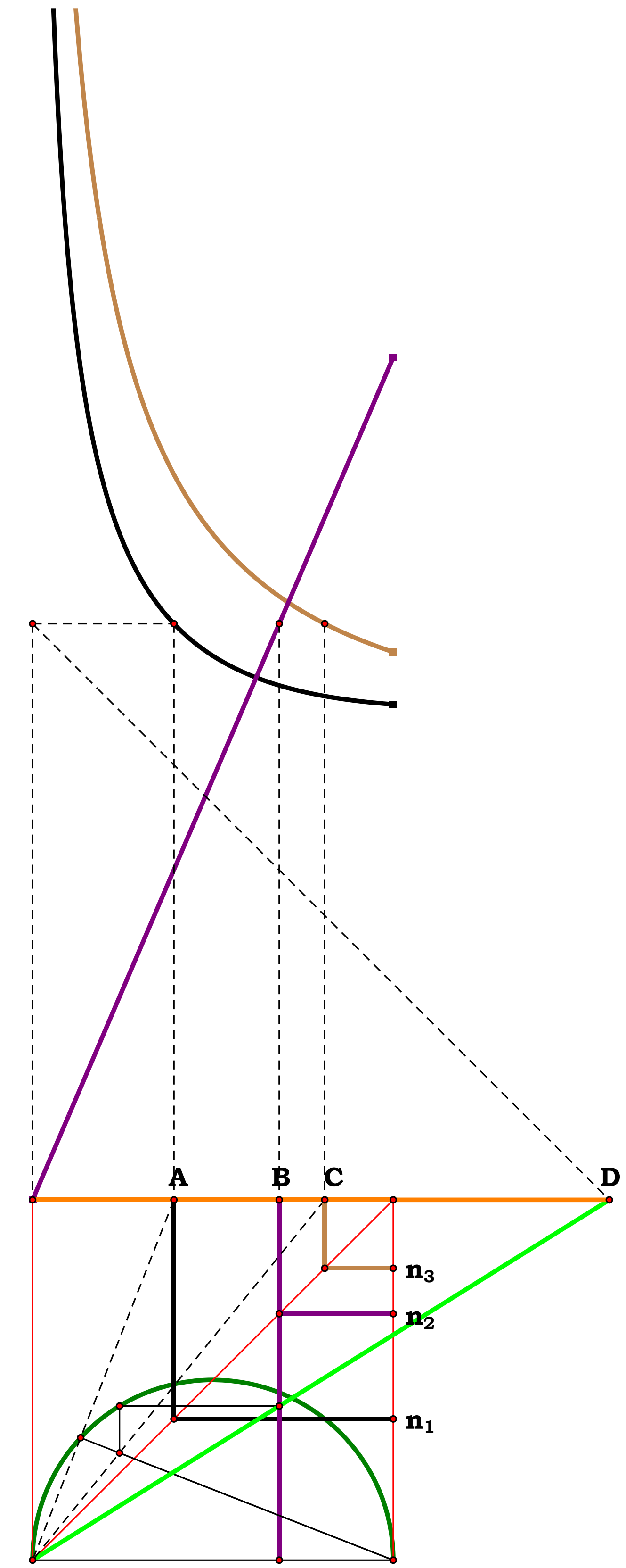


Unit = 1.00000
A = 0.39186
B = 0.68385
C = 0.81000
D = 1.59909

n_1 = 2.55193
n_2 = 1.46231
n_3 = 1.23456

$$\frac{B\cdot(A\cdot C+1)}{\sqrt{A\cdot C}} - D = 0.00000$$

$$\frac{\sqrt{n_1\cdot n_3}\cdot(n_1\cdot n_3+1)}{n_1\cdot n_2\cdot n_3} - D = 0.00000$$



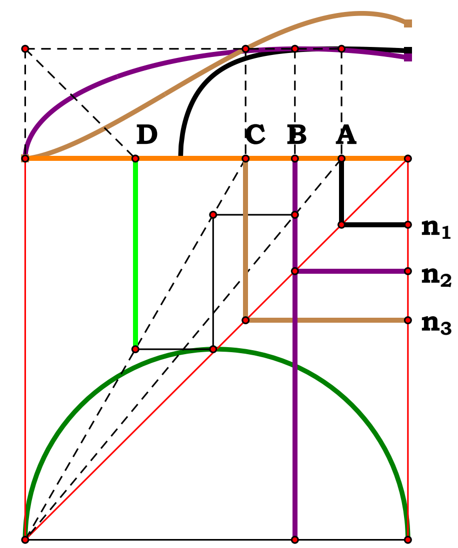
3OBT7R7.docx

Unit = 1.00000
A = 0.82656
B = 0.70475
C = 0.57593
D = 0.28792

n_1 = 1.20983
n_2 = 1.41894
n_3 = 1.73631

$$\frac{C\cdot\sqrt{A\cdot B\cdot C - B^2\cdot C^2}}{A} - D = 0.00000$$

$$\frac{n_1\cdot\sqrt{n_2\cdot n_3 - n_1}}{n_3\cdot\sqrt{n_1\cdot n_2^2\cdot n_3^2}} - D = 0.00000$$

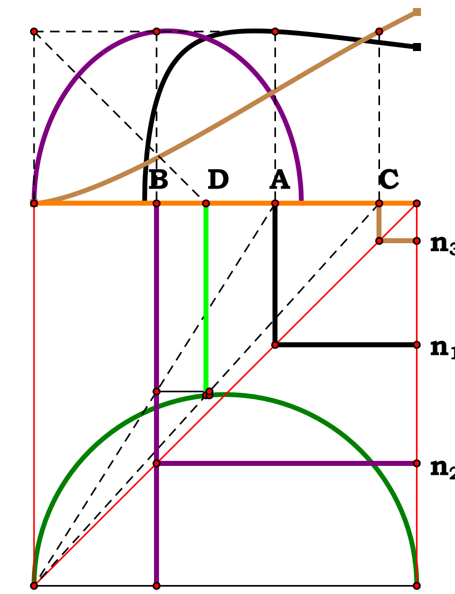


Unit = 1.00000
A = 0.63011
B = 0.32021
C = 0.90196
D = 0.44941

n_1 = 1.58702
n_2 = 3.12299
n_3 = 1.10870

$$\frac{C\cdot\sqrt{A\cdot B\cdot C - B^2\cdot C^2}}{A} - D = 0.00000$$

$$\frac{n_1\cdot\sqrt{n_2\cdot n_3 - n_1}}{n_3\cdot\sqrt{n_1\cdot n_2^2\cdot n_3^2}} - D = 0.00000$$



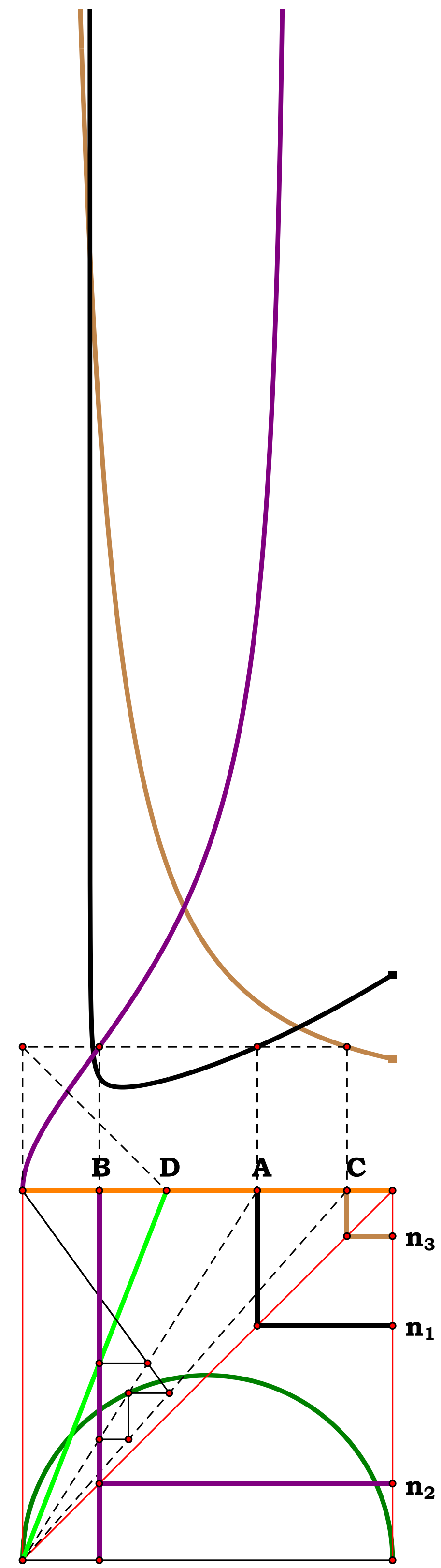
3OBT7R8.docx

Unit = 1.00000
A = 0.63429
B = 0.20735
C = 0.87688
D = 0.38905

n_1 = 1.57657
n_2 = 4.82276
n_3 = 1.14040

$$\frac{A^2\cdot B - B\cdot(A - C)\cdot\sqrt{A\cdot B\cdot C - B^2\cdot C^2}}{C\cdot\sqrt{A\cdot B\cdot C - B^2\cdot C^2}} - D = 0.00000$$

$$\frac{\left(n_1^2 - n_1\cdot n_3\right)\cdot\sqrt{n_2\cdot n_3 - n_1} + n_3\cdot\sqrt{n_1\cdot n_2^2\cdot n_3^2}}{n_1^2\cdot n_2\cdot\sqrt{n_2\cdot n_3 - n_1}} - D = 0.00000$$

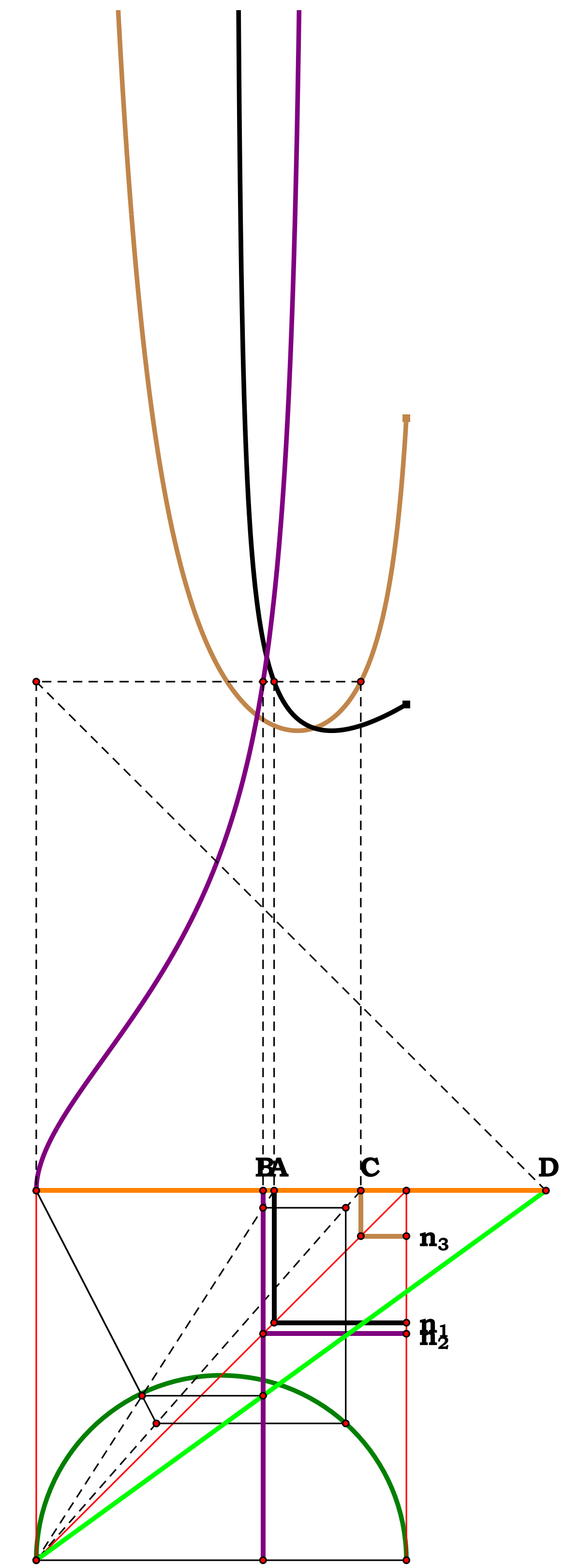


Unit = 1.00000
A = 0.64265
B = 0.61279
C = 0.87688
D = 1.37701

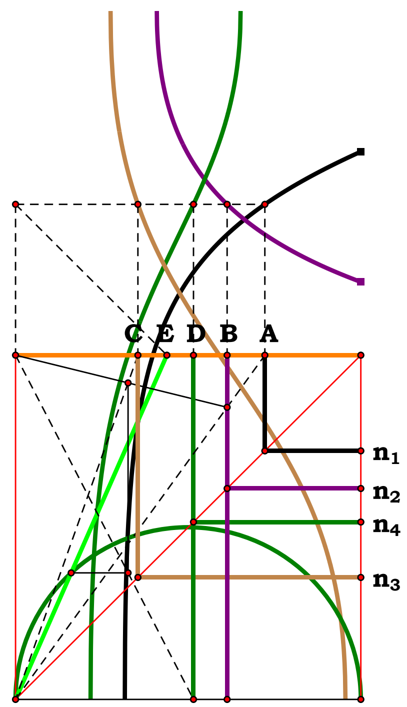
n_1 = 1.55606
n_2 = 1.63187
n_3 = 1.14040

$$\frac{A^2\cdot B - B\cdot(A - C)\cdot\sqrt{A\cdot B\cdot C - B^2\cdot C^2}}{C\cdot\sqrt{A\cdot B\cdot C - B^2\cdot C^2}} - D = 0.00000$$

$$\frac{\left(n_1^2 - n_1\cdot n_3\right)\cdot\sqrt{n_2\cdot n_3 - n_1} + n_3\cdot\sqrt{n_1\cdot n_2^2\cdot n_3^2}}{n_1^2\cdot n_2\cdot\sqrt{n_2\cdot n_3 - n_1}} - D = 0.00000$$



3OBT8R0.docx

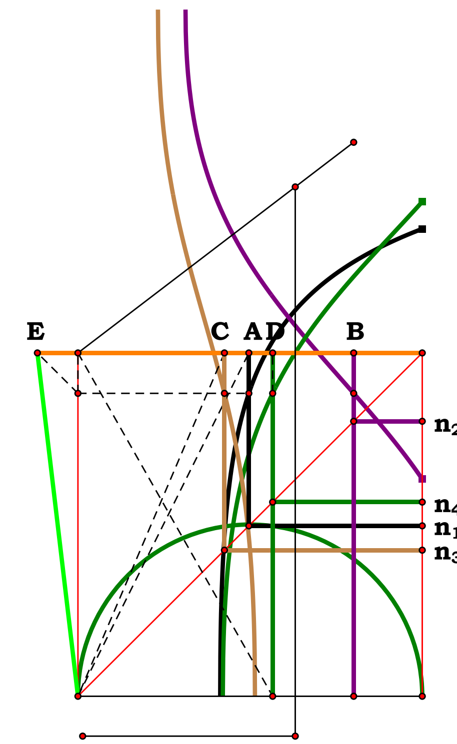


Unit = 1.00000
A = 0.72207
B = 0.61279
C = 0.35440
D = 0.51535
E = 0.43827

n_1 = 1.38491
n_2 = 1.63187
n_3 = 2.82165
n_4 = 1.94043

$$\frac{\sqrt{(8\cdot A\cdot B\cdot C\cdot D)\cdot(A\cdot B + A\cdot C - B\cdot C) - (2\cdot A\cdot B\cdot C)^2 - 3\cdot D^2\cdot(A\cdot B + A\cdot C - B\cdot C)^2} + (B\cdot C\cdot D - A\cdot B\cdot D - A\cdot C\cdot D)}{2\cdot(A\cdot B\cdot C - A\cdot B\cdot D - A\cdot C\cdot D + B\cdot C\cdot D)} - E = 0.00000$$

$$\frac{n_1 - n_2 - n_3 + \sqrt{(n_2 - n_1 + n_3 - 2\cdot n_4)\cdot(3\cdot n_1 - 3\cdot n_2 - 3\cdot n_3 + 2\cdot n_4)}}{2\cdot(n_1 - n_2 - n_3 + n_4)} - E = 0.00000$$



Unit = 1.00000
A = 0.49636
B = 0.80089
C = 0.42546
D = 0.56551
E = –0.11774

n_1 = 2.01468
n_2 = 1.24862
n_3 = 2.35040
n_4 = 1.76832

$$\frac{\sqrt{(8\cdot A\cdot B\cdot C\cdot D)\cdot(A\cdot B + A\cdot C - B\cdot C) - (2\cdot A\cdot B\cdot C)^2 - 3\cdot D^2\cdot(A\cdot B + A\cdot C - B\cdot C)^2} + (B\cdot C\cdot D - A\cdot B\cdot D - A\cdot C\cdot D)}{2\cdot(A\cdot B\cdot C - A\cdot B\cdot D - A\cdot C\cdot D + B\cdot C\cdot D)} - E = 0.00000$$

$$\frac{n_1 - n_2 - n_3 + \sqrt{(n_2 - n_1 + n_3 - 2\cdot n_4)\cdot(3\cdot n_1 - 3\cdot n_2 - 3\cdot n_3 + 2\cdot n_4)}}{2\cdot(n_1 - n_2 - n_3 + n_4)} - E = 0.00000$$

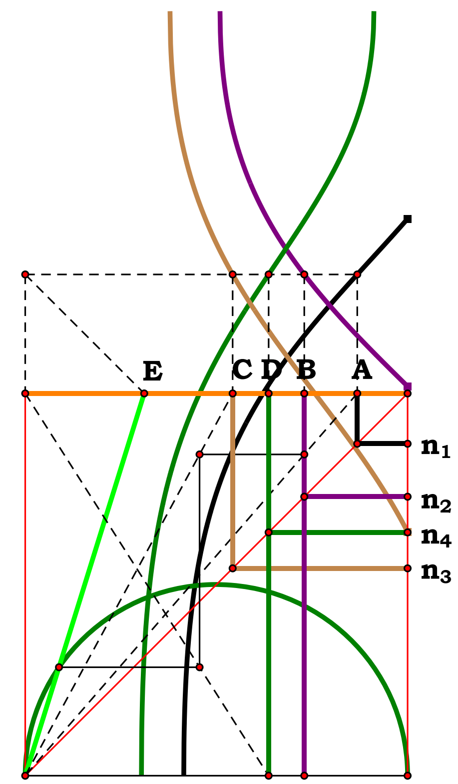
3OBT8R1.docx

Unit = 1.00000
A = 0.86836
B = 0.72983
C = 0.54250
D = 0.63656
E = 0.31121

n_1 = 1.15160
n_2 = 1.37018
n_3 = 1.84333
n_4 = 1.57093

$$\frac{A\cdot D - \sqrt{8\cdot A\cdot B\cdot C\cdot D - 3\cdot A^2\cdot D^2 - 4\cdot B^2\cdot C^2}}{2\cdot(A\cdot D - B\cdot C)} - E = 0.00000$$

$$\frac{\sqrt{(n_2\cdot n_3 - 2\cdot n_1\cdot n_4)\cdot(2\cdot n_1\cdot n_4 - 3\cdot n_2\cdot n_3)} - n_2\cdot n_3}{2\cdot(n_1\cdot n_4 - n_2\cdot n_3)} - E = 0.00000$$

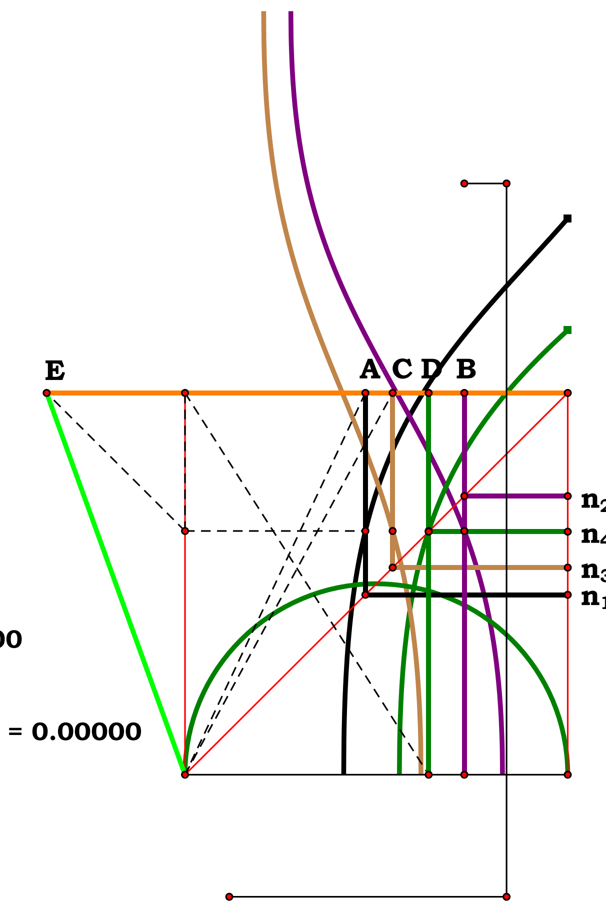


Unit = 1.00000
A = 0.47128
B = 0.72983
C = 0.54250
D = 0.63656
E = –0.36158

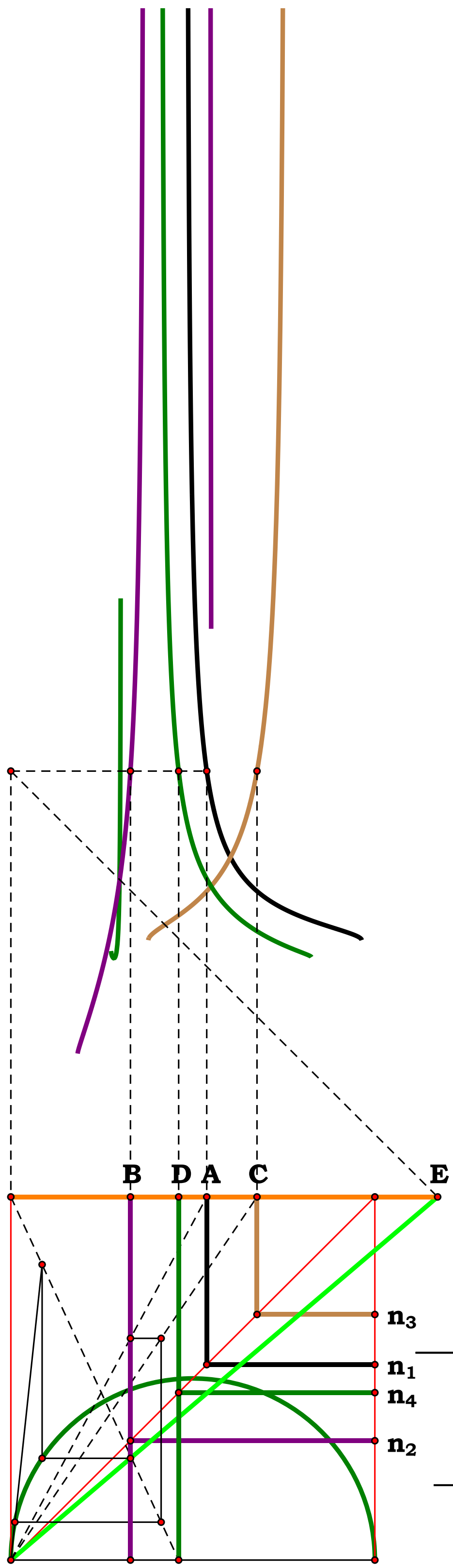
n_1 = 2.12190
n_2 = 1.37018
n_3 = 1.84333
n_4 = 1.57093

$$\frac{A\cdot D - \sqrt{8\cdot A\cdot B\cdot C\cdot D - 3\cdot A^2\cdot D^2 - 4\cdot B^2\cdot C^2}}{2\cdot(A\cdot D - B\cdot C)} - E = 0.00000$$

$$\frac{\sqrt{(n_2\cdot n_3 - 2\cdot n_1\cdot n_4)\cdot(2\cdot n_1\cdot n_4 - 3\cdot n_2\cdot n_3)} - n_2\cdot n_3}{2\cdot(n_1\cdot n_4 - n_2\cdot n_3)} - E = 0.00000$$



3OBT8R2.docx



Unit = 1.00000
A = 0.53815
B = 0.32857
C = 0.67625
D = 0.46101
E = 1.17255

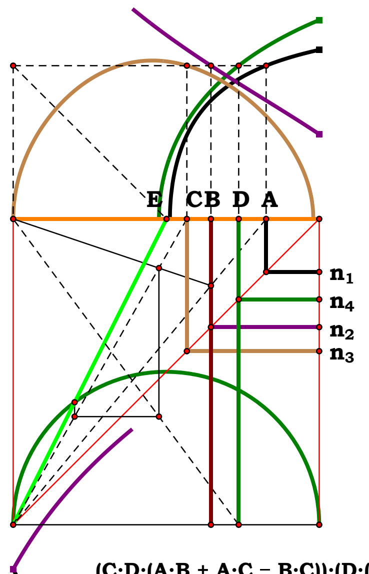
n_1 = 1.85820
n_2 = 3.04353
n_3 = 1.47874
n_4 = 2.16914

$$\frac{(A\cdot B\cdot D)\cdot\left(\left(2\cdot A\cdot D^2\right) - \sqrt{(A\cdot D - 2\cdot B\cdot C)\cdot(2\cdot B\cdot C - 3\cdot A\cdot D)} + (A\cdot D - 2\cdot B\cdot C\cdot D)\right)}{\sqrt{\left(2\cdot A^2\cdot D^3\right)\cdot\left(\left(2\cdot A^2\cdot D^3 - 2\cdot B^2\cdot C^2 - A^2\cdot D^2\right) - (A\cdot D)\cdot\sqrt{8\cdot A\cdot B\cdot C\cdot D - 3\cdot A^2\cdot D^2 - 4\cdot B^2\cdot C^2} + \left(2\cdot B^2\cdot C^2\cdot D + 4\cdot A\cdot B\cdot C\cdot D\right) + (B\cdot C\cdot D)\cdot\sqrt{8\cdot A\cdot B\cdot C\cdot D - 3\cdot A^2\cdot D^2 - 4\cdot B^2\cdot C^2} - \left(5\cdot A\cdot B\cdot C\cdot D^2\right)\right)}} - E = 0.00000$$

$$\frac{\sqrt{2}\cdot\left(n_2\cdot n_3\cdot n_4 - n_4\cdot\sqrt{8\cdot n_1\cdot n_2\cdot n_3\cdot n_4 - 4\cdot {n_1}^2\cdot {n_4}^2 - 3\cdot {n_2}^2\cdot {n_3}^2} - 2\cdot\left(n_1\cdot n_4 - n_2\cdot n_3\right)\right)}{2\cdot n_2\cdot\sqrt{2\cdot n_1\cdot {n_4}^2\cdot\left(2\cdot n_2\cdot n_3 + n_1\right) - n_4\cdot\left({n_2}^2\cdot {n_3}^2 + \sqrt{\left(2\cdot n_1\cdot n_4 - 3\cdot n_2\cdot n_3\right)\cdot\left(n_2\cdot n_3 - 2\cdot n_1\cdot n_4\right)}\cdot\left(n_2\cdot n_3 - n_1\right) + 5\cdot n_1\cdot n_2\cdot n_3\right) - 2\cdot\left({n_1}^2\cdot {n_4}^3 - {n_2}^2\cdot {n_3}^2\right)}} - E = 0.00000$$

3OBT8R3.docx

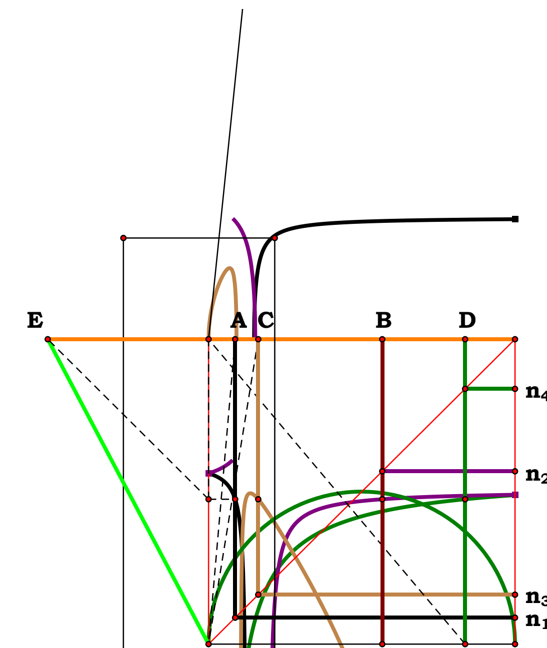
Unit = 1.00000
A = 0.82656
B = 0.64623
C = 0.56757
D = 0.73688
E = 0.50110
n_1 = 1.20983
n_2 = 1.54743
n_3 = 1.76188
n_4 = 1.35707



$$\frac{(C\cdot D\cdot(A\cdot B + A\cdot C - B\cdot C))\cdot(D\cdot(A\cdot B + A\cdot C - B\cdot C) - (A\cdot B\cdot C))}{D\cdot(A\cdot B + A\cdot C - B\cdot C)\cdot\sqrt{(A\cdot B\cdot C^2\cdot D\cdot(2\cdot C - 1))\cdot(A\cdot B + A\cdot C - B\cdot C) - (C\cdot D^2\cdot(C - 1))\cdot(A\cdot B + A\cdot C - B\cdot C)^2 - (A^2\cdot B^2\cdot C^4)}} - E = 0.00000$$

$$\frac{n_2 - n_1 + n_3 - n_4}{\sqrt{(n_1 - n_2 - n_3 + n_4)\cdot(n_2 - n_1 + n_3 - n_4 - n_3^2 + n_1\cdot n_3 - n_2\cdot n_3)}} - E = 0.00000$$

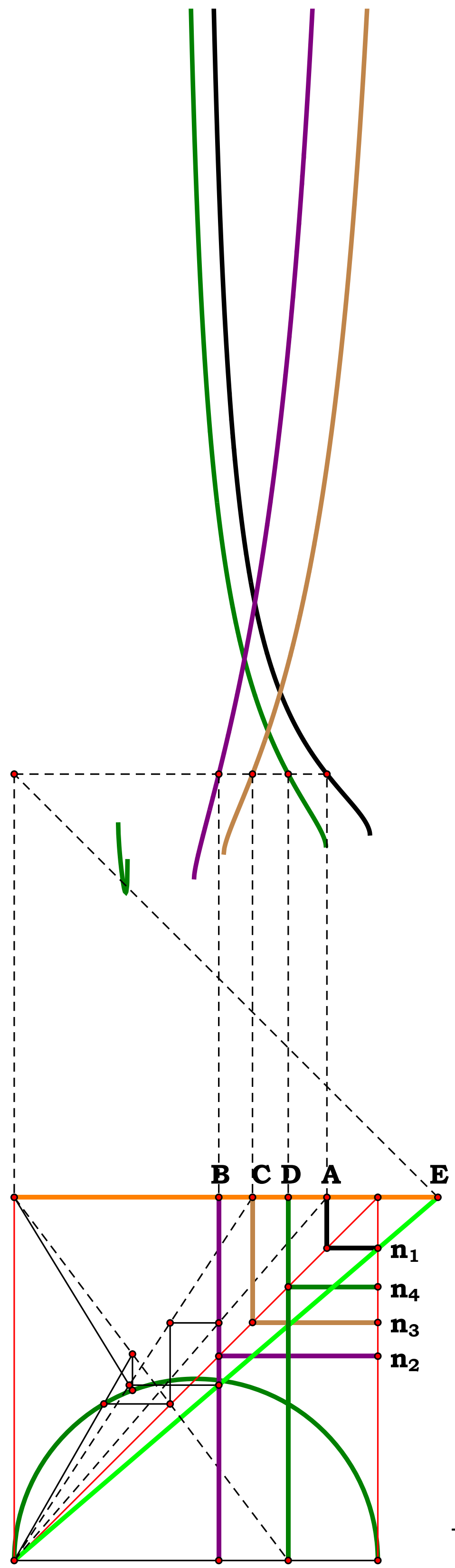
Unit = 1.00000
A = 0.08673
B = 0.56682
C = 0.16213
D = 0.83720
E = −0.52483
n_1 = 11.52976
n_2 = 1.76424
n_3 = 6.16788
n_4 = 1.19446



$$\frac{(C\cdot D\cdot(A\cdot B + A\cdot C - B\cdot C))\cdot(D\cdot(A\cdot B + A\cdot C - B\cdot C) - (A\cdot B\cdot C))}{D\cdot(A\cdot B + A\cdot C - B\cdot C)\cdot\sqrt{(A\cdot B\cdot C^2\cdot D\cdot(2\cdot C - 1))\cdot(A\cdot B + A\cdot C - B\cdot C) - (C\cdot D^2\cdot(C - 1))\cdot(A\cdot B + A\cdot C - B\cdot C)^2 - (A^2\cdot B^2\cdot C^4)}} - E = 0.00000$$

$$\frac{n_2 - n_1 + n_3 - n_4}{\sqrt{(n_1 - n_2 - n_3 + n_4)\cdot(n_2 - n_1 + n_3 - n_4 - n_3^2 + n_1\cdot n_3 - n_2\cdot n_3)}} - E = 0.00000$$

3OBT8R4.docx



Unit = 1.00000
A = 0.86000
B = 0.56264
C = 0.65535
D = 0.75360
E = 1.16522

n_1 = 1.16279
n_2 = 1.77735
n_3 = 1.52590
n_4 = 1.32696

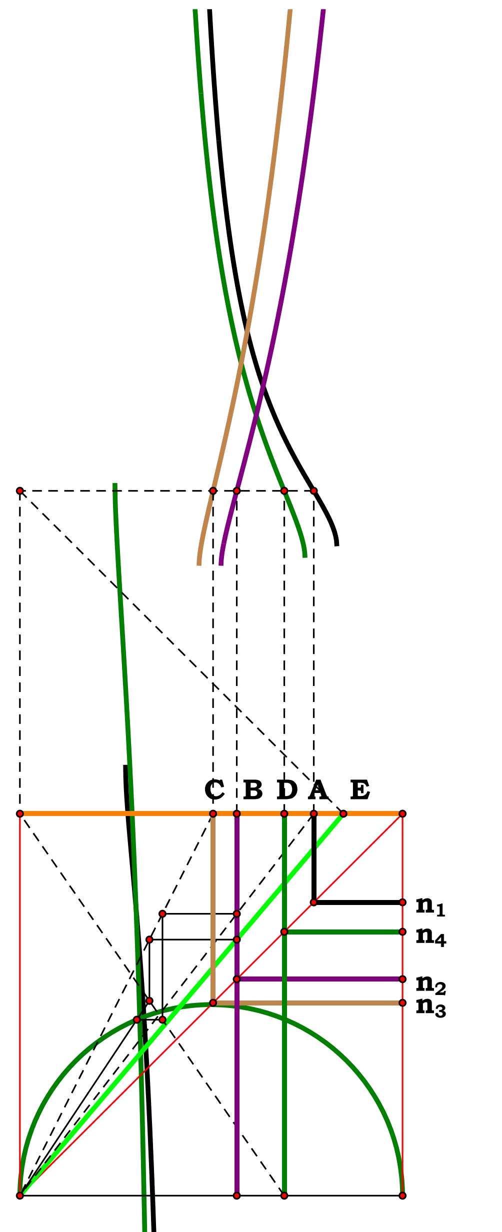
$$X - \sqrt{(n_2 \cdot n_3 - 2 \cdot n_1 \cdot n_4) \cdot (2 \cdot n_1 \cdot n_4 - 3 \cdot n_2 \cdot n_3)} = 0.00000$$

$$\frac{\sqrt{2} \cdot \sqrt{(n_4 \cdot (n_1 - n_2 \cdot n_3)) \cdot X - \left(n_2^2 \cdot n_3^2 \cdot (n_4 - 2)\right) - \left(2 \cdot n_1^2 \cdot n_4^2 \cdot (n_4 - 1)\right) + (n_1 \cdot n_2 \cdot n_3 \cdot n_4 \cdot (4 \cdot n_4 - 5))} + (2 \cdot n_1 \cdot n_4 - 2 \cdot n_2 \cdot n_3) + n_3 \cdot X + n_4 \cdot X - n_2 \cdot n_3^2 - (n_2 \cdot n_3 \cdot n_4)}{(n_2 \cdot n_3) \cdot (X - (n_2 \cdot n_3))} - E = 0.00000$$

If I get the time, I might finish this with the first set of equations.

3OBT8R5.docx

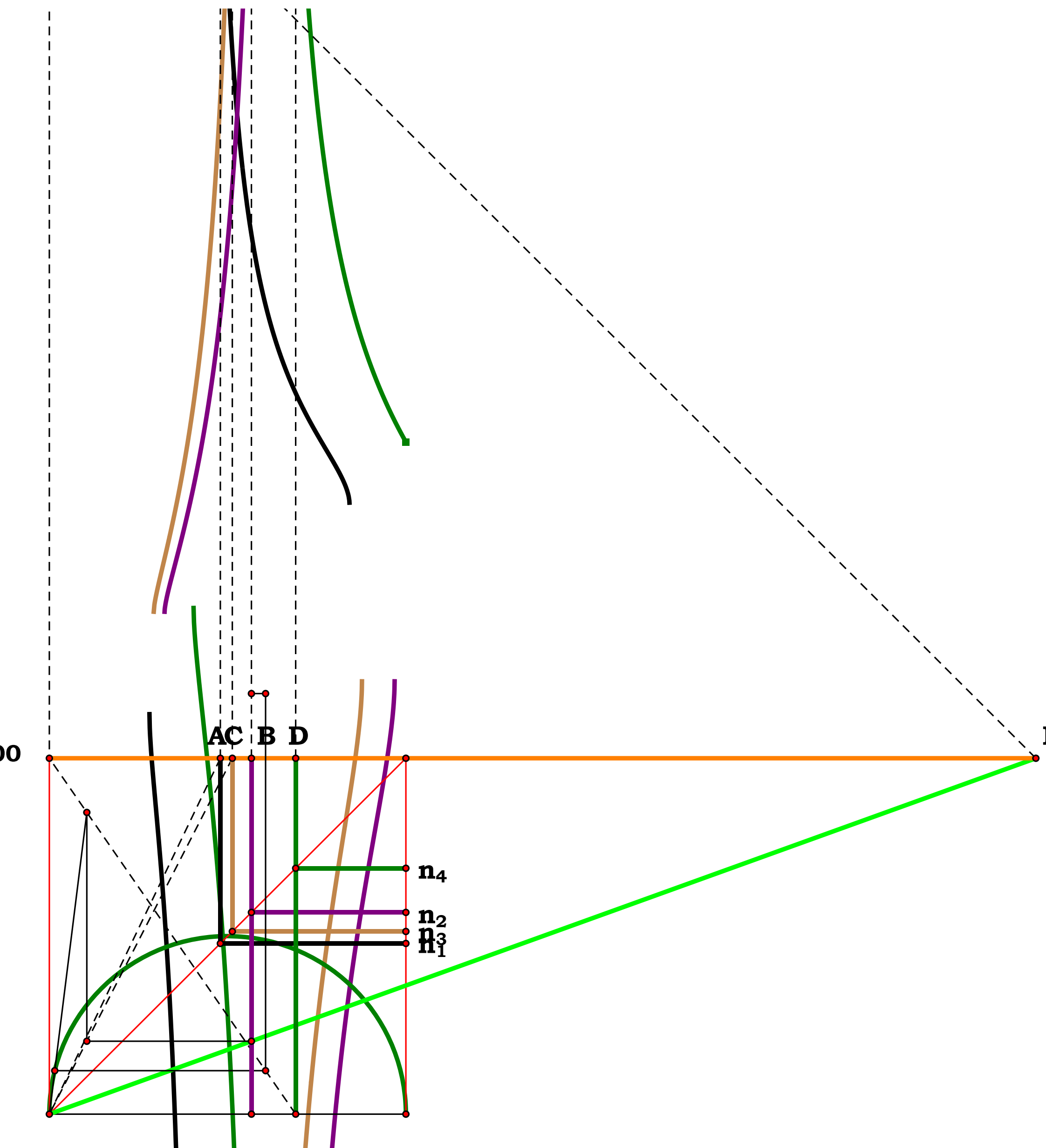
Unit = 1.00000
A = 0.76804
B = 0.56682
C = 0.50488
D = 0.69090
E = 0.84546
n_1 = 1.30201
n_2 = 1.76424
n_3 = 1.98068
n_4 = 1.44738



$$\frac{B\cdot C\cdot\left(A\cdot D^2 + D\cdot\sqrt{(A\cdot D - 2\cdot B\cdot C)\cdot(2\cdot B\cdot C - 3\cdot A\cdot D)} + 2\cdot A\cdot D - 2\cdot B\cdot C\right)}{2\cdot D\cdot(A\cdot D - B\cdot C)} - E = 0.00000$$

$$\frac{2\cdot n_1\cdot n_4{}^2 - n_2\cdot n_3 - \sqrt{(n_2\cdot n_3 - 2\cdot n_1\cdot n_4)\cdot(2\cdot n_1\cdot n_4 - 3\cdot n_2\cdot n_3)} - 2\cdot n_2\cdot n_3\cdot n_4}{2\cdot n_2\cdot n_3\cdot(n_1\cdot n_4 - n_2\cdot n_3)} - E = 0.00000$$

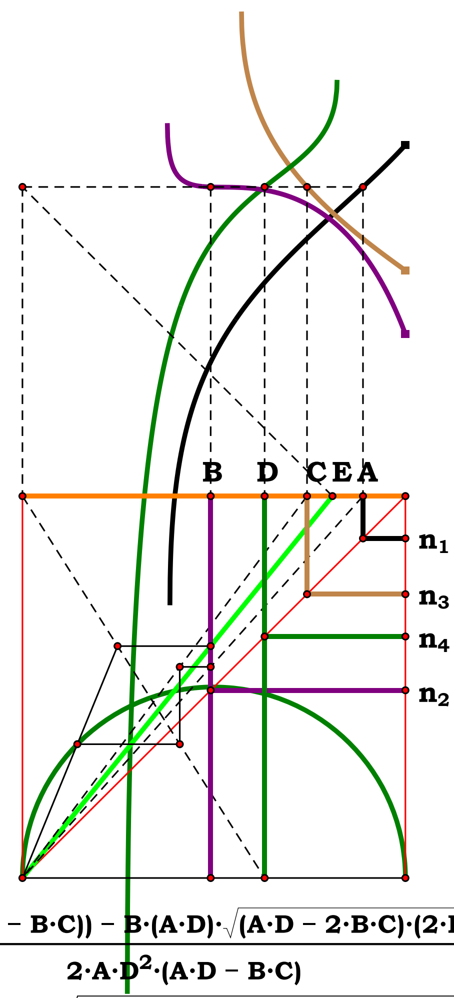
Unit = 1.00000
A = 0.47964
B = 0.56682
C = 0.51324
D = 0.69090
E = 2.76698
n_1 = 2.08491
n_2 = 1.76424
n_3 = 1.94842
n_4 = 1.44738



$$\frac{B\cdot C\cdot\left(A\cdot D^2 + D\cdot\sqrt{(A\cdot D - 2\cdot B\cdot C)\cdot(2\cdot B\cdot C - 3\cdot A\cdot D)} + 2\cdot A\cdot D - 2\cdot B\cdot C\right)}{2\cdot D\cdot(A\cdot D - B\cdot C)} - E = 0.00000$$

$$\frac{2\cdot n_1\cdot n_4{}^2 - n_2\cdot n_3 - \sqrt{(n_2\cdot n_3 - 2\cdot n_1\cdot n_4)\cdot(2\cdot n_1\cdot n_4 - 3\cdot n_2\cdot n_3)} - 2\cdot n_2\cdot n_3\cdot n_4}{2\cdot n_2\cdot n_3\cdot(n_1\cdot n_4 - n_2\cdot n_3)} - E = 0.00000$$

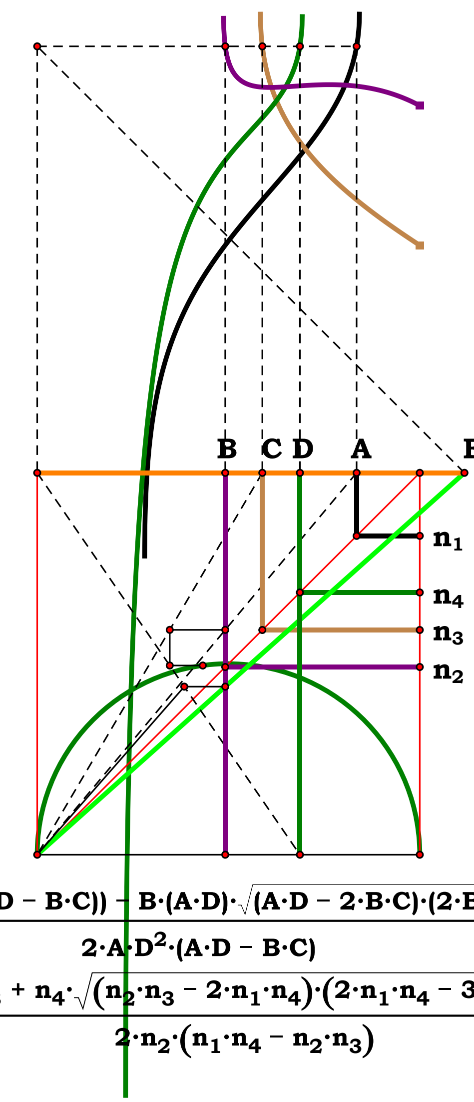
3OBT8R6.docx



Unit = 1.00000
A = 0.88926
B = 0.49158
C = 0.74313
D = 0.63238
E = 0.80953
n_1 = 1.12453
n_2 = 2.03426
n_3 = 1.34567
n_4 = 1.58132

$$\frac{A\cdot B\cdot D^2\cdot(A+2\cdot(A\cdot D-B\cdot C))-B\cdot(A\cdot D)\cdot\sqrt{(A\cdot D-2\cdot B\cdot C)\cdot(2\cdot B\cdot C-3\cdot A\cdot D)}}{2\cdot A\cdot D^2\cdot(A\cdot D-B\cdot C)}-E=0.00000$$

$$\frac{2\cdot n_1\cdot n_4-2\cdot n_2\cdot n_3+n_4\cdot\sqrt{(n_2\cdot n_3-2\cdot n_1\cdot n_4)\cdot(2\cdot n_1\cdot n_4-3\cdot n_2\cdot n_3)}-n_2\cdot n_3\cdot n_4}{2\cdot n_2\cdot(n_1\cdot n_4-n_2\cdot n_3)}-E=0.00000$$

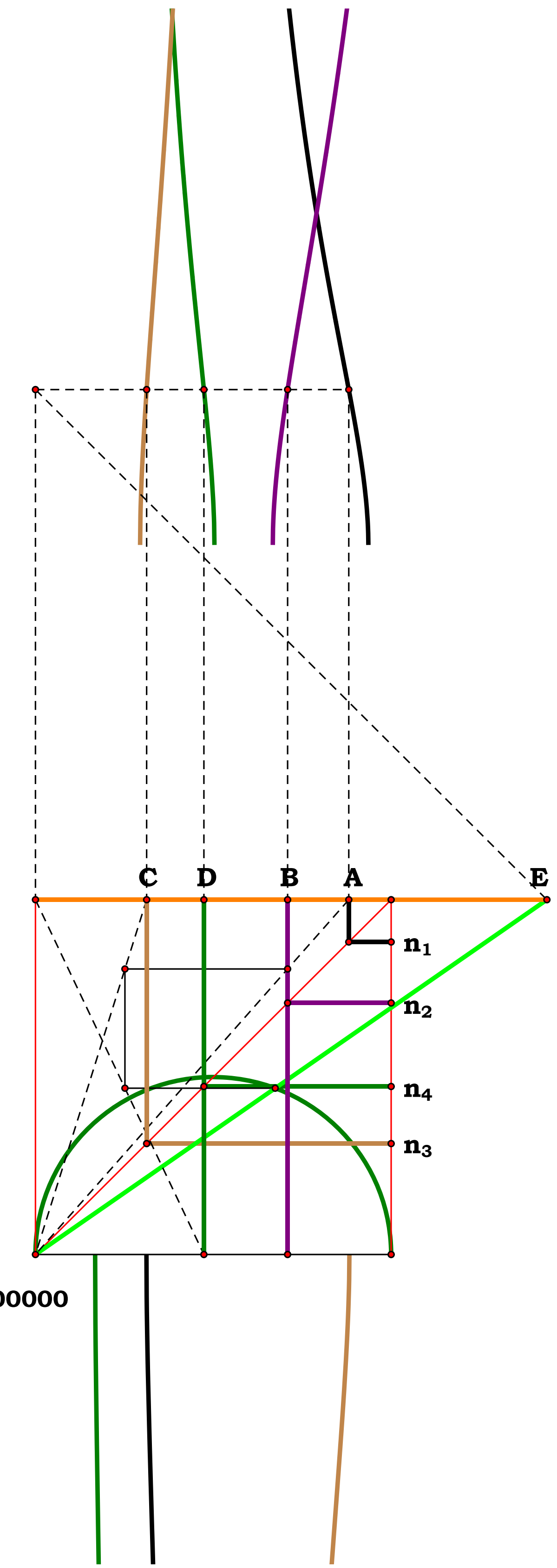


Unit = 1.00000
A = 0.83492
B = 0.49158
C = 0.58847
D = 0.68672
E = 1.11687
n_1 = 1.19772
n_2 = 2.03426
n_3 = 1.69931
n_4 = 1.45619

$$\frac{A\cdot B\cdot D^2\cdot(A+2\cdot(A\cdot D-B\cdot C))-B\cdot(A\cdot D)\cdot\sqrt{(A\cdot D-2\cdot B\cdot C)\cdot(2\cdot B\cdot C-3\cdot A\cdot D)}}{2\cdot A\cdot D^2\cdot(A\cdot D-B\cdot C)}-E=0.00000$$

$$\frac{2\cdot n_1\cdot n_4-2\cdot n_2\cdot n_3+n_4\cdot\sqrt{(n_2\cdot n_3-2\cdot n_1\cdot n_4)\cdot(2\cdot n_1\cdot n_4-3\cdot n_2\cdot n_3)}-n_2\cdot n_3\cdot n_4}{2\cdot n_2\cdot(n_1\cdot n_4-n_2\cdot n_3)}-E=0.00000$$

3OBT8R7.docx

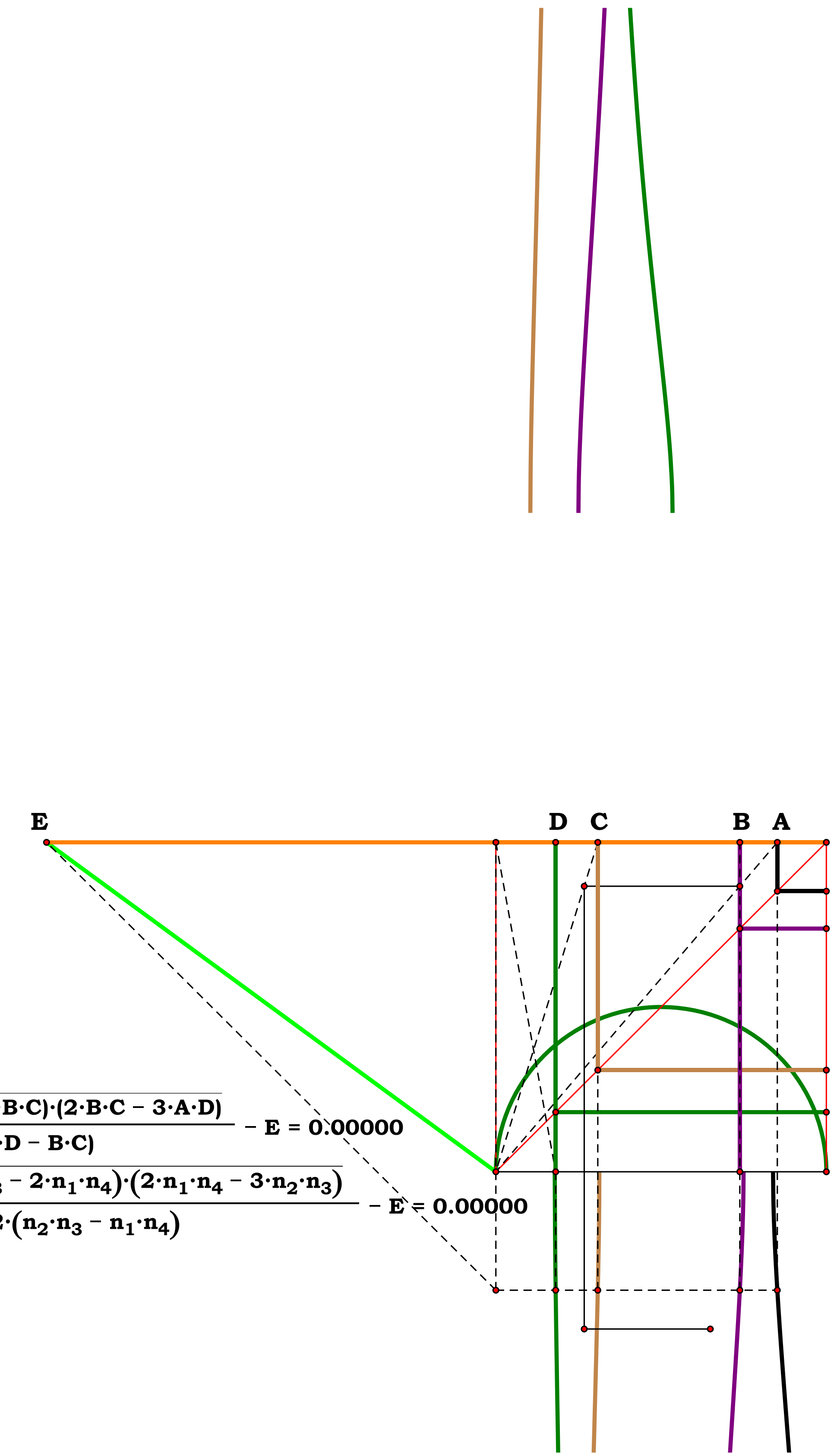


Unit = 1.00000
A = 0.88090
B = 0.70893
C = 0.31260
D = 0.47355
E = 1.43792

n_1 = 1.13520
n_2 = 1.41058
n_3 = 3.19893
n_4 = 2.11171

$$\frac{A \cdot D + \sqrt{(A \cdot D - 2 \cdot B \cdot C) \cdot (2 \cdot B \cdot C - 3 \cdot A \cdot D)}}{2 \cdot (A \cdot D - B \cdot C)} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 + \sqrt{(n_2 \cdot n_3 - 2 \cdot n_1 \cdot n_4) \cdot (2 \cdot n_1 \cdot n_4 - 3 \cdot n_2 \cdot n_3)}}{2 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - E = 0.00000$$



Unit = 1.00000
A = 0.85164
B = 0.73819
C = 0.30842
D = 0.18096
E = –1.35954

n_1 = 1.17420
n_2 = 1.35467
n_3 = 3.24228
n_4 = 5.52601

$$\frac{A \cdot D + \sqrt{(A \cdot D - 2 \cdot B \cdot C) \cdot (2 \cdot B \cdot C - 3 \cdot A \cdot D)}}{2 \cdot (A \cdot D - B \cdot C)} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 + \sqrt{(n_2 \cdot n_3 - 2 \cdot n_1 \cdot n_4) \cdot (2 \cdot n_1 \cdot n_4 - 3 \cdot n_2 \cdot n_3)}}{2 \cdot (n_2 \cdot n_3 - n_1 \cdot n_4)} - E = 0.00000$$

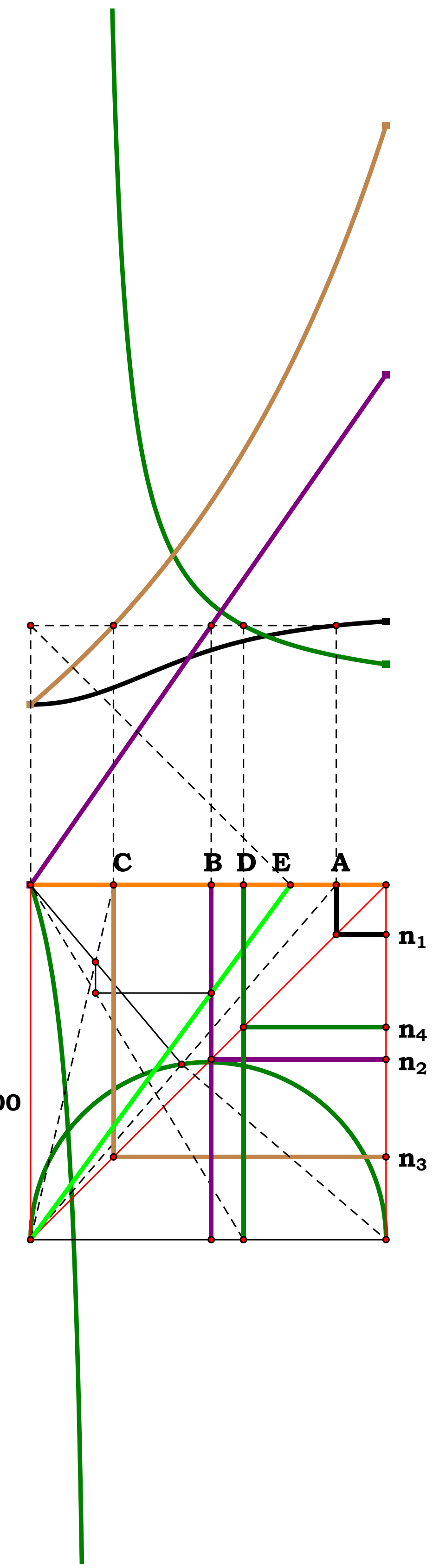
3OBT8R8.docx

Unit = 1.00000
A = 0.86000
B = 0.50830
C = 0.23319
D = 0.59895
E = 0.73115

n_1 = 1.16279
n_2 = 1.96735
n_3 = 4.28839
n_4 = 1.66960

$$\frac{B\cdot D\cdot\left(A^2 + C + A\cdot C\cdot(A - 1)\right)}{A^2\cdot D + C\cdot\left(D - A^2\right) + A\cdot C\cdot D\cdot(A - 1)} - E = 0.00000$$

$$\frac{{n_1}^2 - n_1 + n_3 + 1}{n_2\cdot\left({n_1}^2 - n_1 + n_3 - n_4 + 1\right)} - E = 0.00000$$

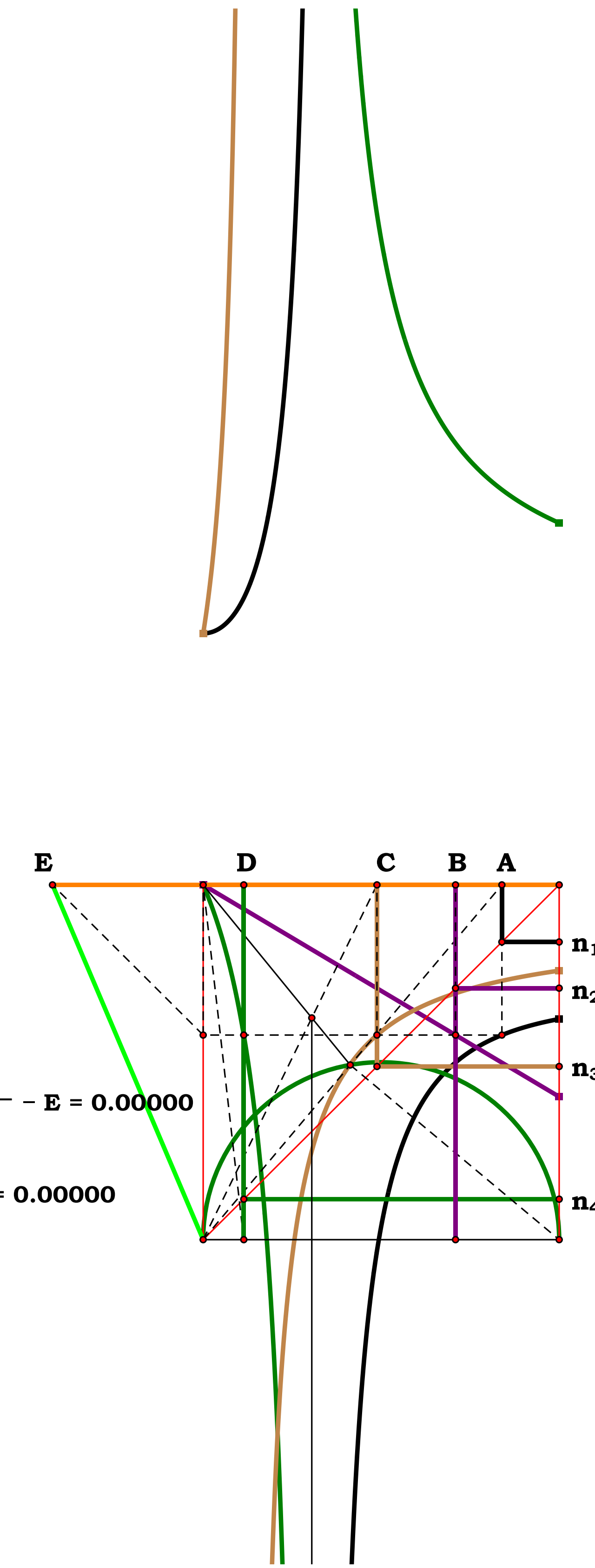


Unit = 1.00000
A = 0.83910
B = 0.70893
C = 0.48816
D = 0.11409
E = –0.42330

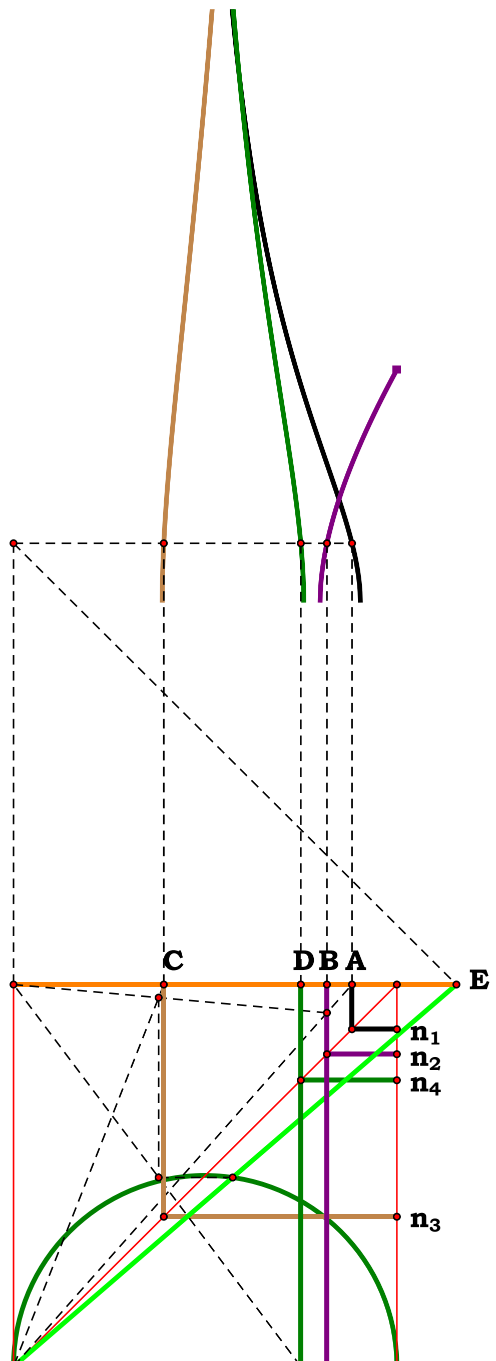
n_1 = 1.19175
n_2 = 1.41058
n_3 = 2.04852
n_4 = 8.76538

$$\frac{B\cdot D\cdot\left(A^2 + C + A\cdot C\cdot(A - 1)\right)}{A^2\cdot D + C\cdot\left(D - A^2\right) + A\cdot C\cdot D\cdot(A - 1)} - E = 0.00000$$

$$\frac{{n_1}^2 - n_1 + n_3 + 1}{n_2\cdot\left({n_1}^2 - n_1 + n_3 - n_4 + 1\right)} - E = 0.00000$$



3OBT8R9.docx

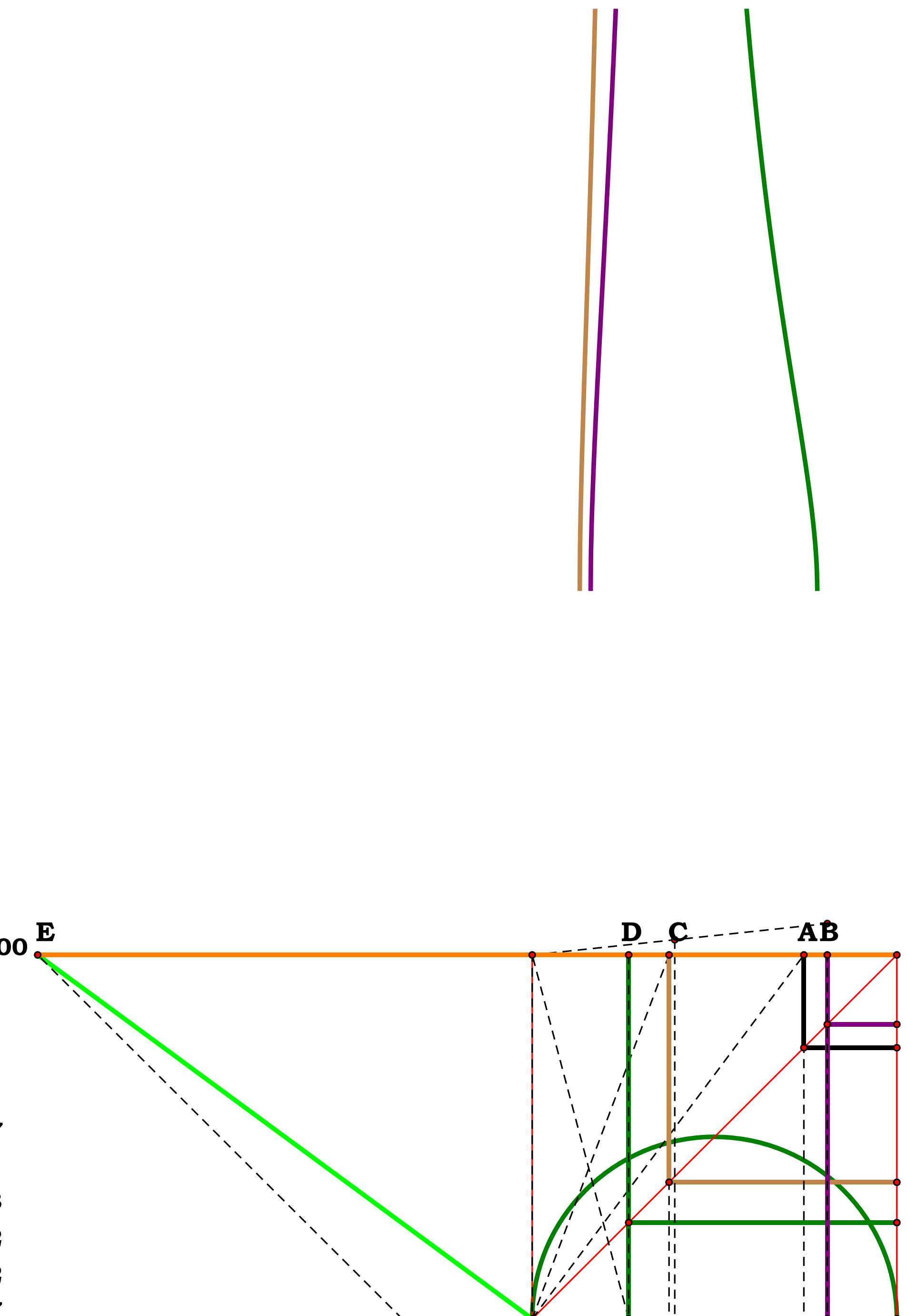


Unit = 1.00000
A = 0.88296
B = 0.81761
C = 0.39202
D = 0.74942
E = 1.15538

n_1 = 1.13255
n_2 = 1.22308
n_3 = 2.55088
n_4 = 1.33437

$$\frac{A\cdot D\cdot(B + C) - B\cdot C\cdot D + \sqrt{(C\cdot D\cdot(A - B) - A\cdot B\cdot(2\cdot C - D))\cdot(2\cdot A\cdot B\cdot C - 3\cdot D\cdot(A\cdot B + A\cdot C - B\cdot C))}}{2\cdot(C\cdot D\cdot(A - B) - A\cdot B\cdot(C - D))} - E = 0.00000$$

$$\frac{n_2 - n_1 + n_3 + \sqrt{(n_2 - n_1 + n_3 - 2\cdot n_4)\cdot(3\cdot n_1 - 3\cdot n_2 - 3\cdot n_3 + 2\cdot n_4)}}{2\cdot(n_2 - n_1 + n_3 - n_4)} - E = 0.00000$$



Unit = 1.00000
A = 0.74503
B = 0.80925
C = 0.37530
D = 0.26456
E = −1.35617

n_1 = 1.34223
n_2 = 1.23572
n_3 = 2.66452
n_4 = 3.77987

$$\frac{A\cdot D\cdot(B + C) - B\cdot C\cdot D + \sqrt{(C\cdot D\cdot(A - B) - A\cdot B\cdot(2\cdot C - D))\cdot(2\cdot A\cdot B\cdot C - 3\cdot D\cdot(A\cdot B + A\cdot C - B\cdot C))}}{2\cdot(C\cdot D\cdot(A - B) - A\cdot B\cdot(C - D))} - E = 0.00000$$

$$\frac{n_2 - n_1 + n_3 + \sqrt{(n_2 - n_1 + n_3 - 2\cdot n_4)\cdot(3\cdot n_1 - 3\cdot n_2 - 3\cdot n_3 + 2\cdot n_4)}}{2\cdot(n_2 - n_1 + n_3 - n_4)} - E = 0.00000$$

3OBT9R0.docx

Unit = 1.00000

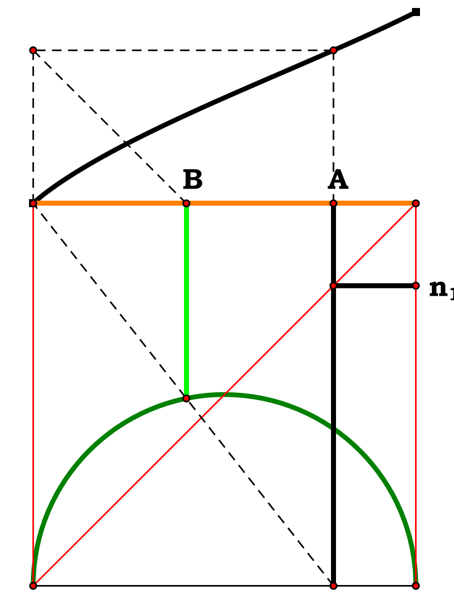
A = 0.78476

B = 0.40027

n_1 = 1.27427

$$\frac{A^2 + 2\cdot A - A\cdot\sqrt{4\cdot A - 3\cdot A^2}}{2\cdot A^2 + 2} - B = 0.00000$$

$$\frac{2\cdot n_1 + 1 - \sqrt{4\cdot n_1 - 3}}{2\cdot\left(n_1^2 + 1\right)} - B = 0.00000$$



3OBT9R1.docx

Unit = 1.00000

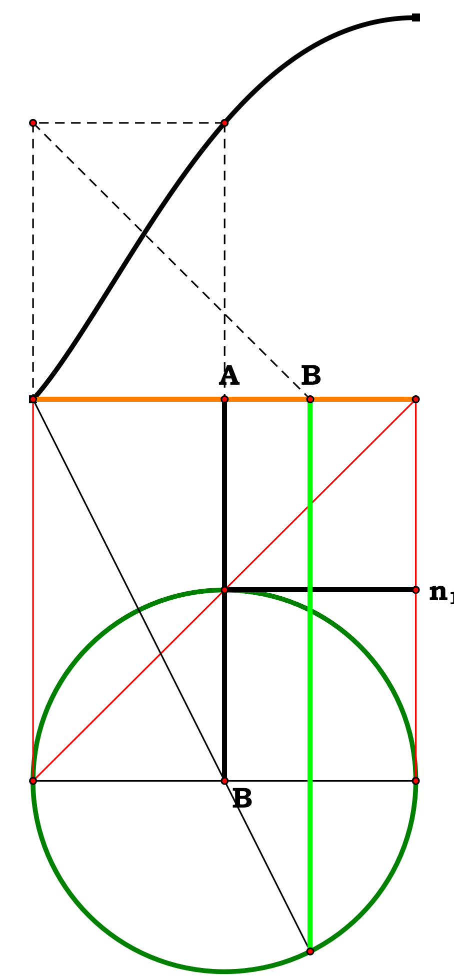
A = 0.50054

B = 0.72423

n_1 = 1.99786

$$\frac{A^2 + 2\cdot A + A\cdot\sqrt{4\cdot A - 3\cdot A^2}}{2\cdot A^2 + 2} - B = 0.00000$$

$$\frac{2\cdot n_1 + 1 + \sqrt{4\cdot n_1 - 3}}{2\cdot\left(n_1{}^2 + 1\right)} - B = 0.00000$$



3OBT9R2.docx

Unit = 1.00000

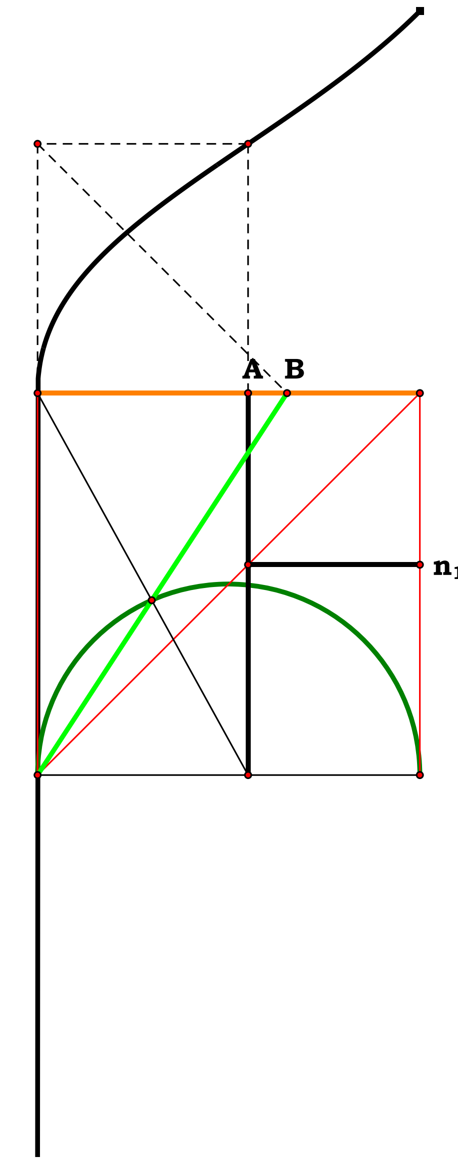
A = 0.55069

B = 0.65256

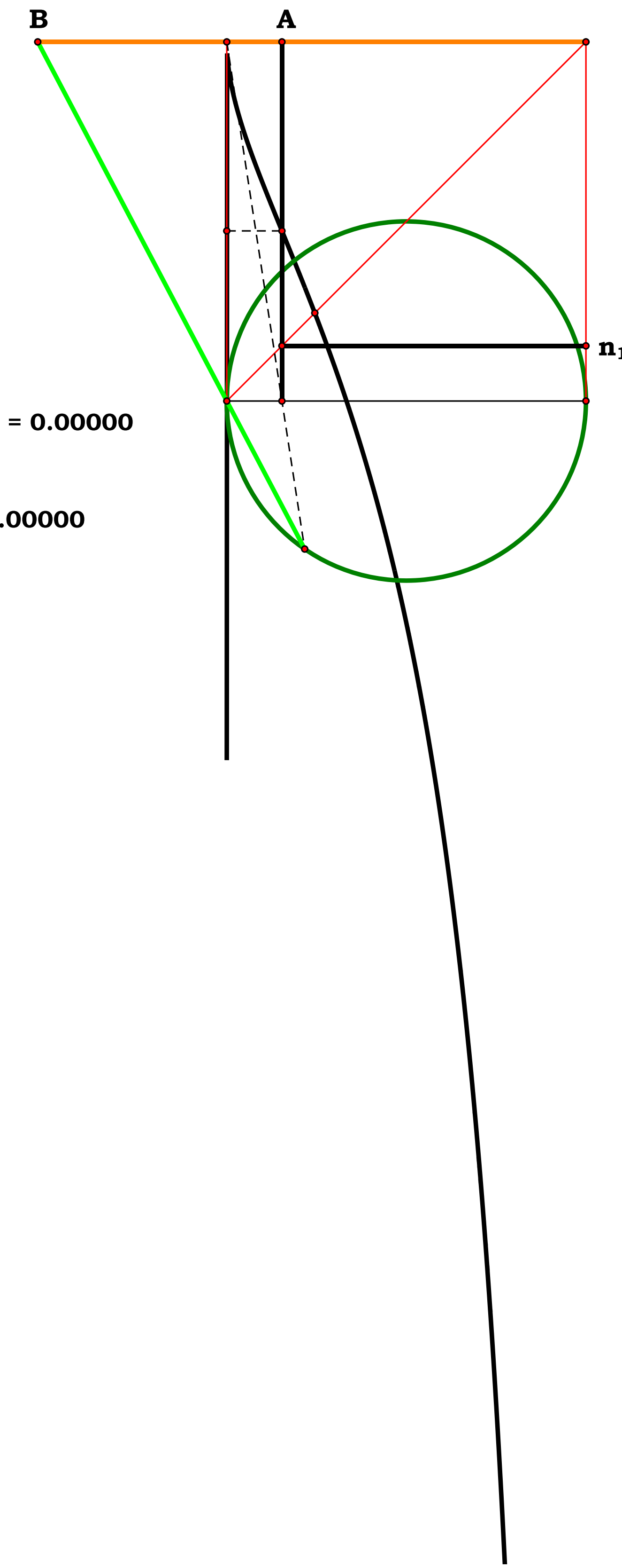
n_1 = 1.81589

$$\frac{A^2 + 2 \cdot A - A \cdot \sqrt{4 \cdot A - 3 \cdot A^2}}{2 \cdot A^2 - A + \sqrt{4 \cdot A - 3 \cdot A^2}} - B = 0.00000$$

$$\frac{2 \cdot n_1 + 1 - \sqrt{4 \cdot n_1 - 3}}{2 - n_1 + n_1 \cdot \sqrt{4 \cdot n_1 - 3}} - B = 0.00000$$



3OBT9R3.docx



Unit = 1.00000

A = 0.15361

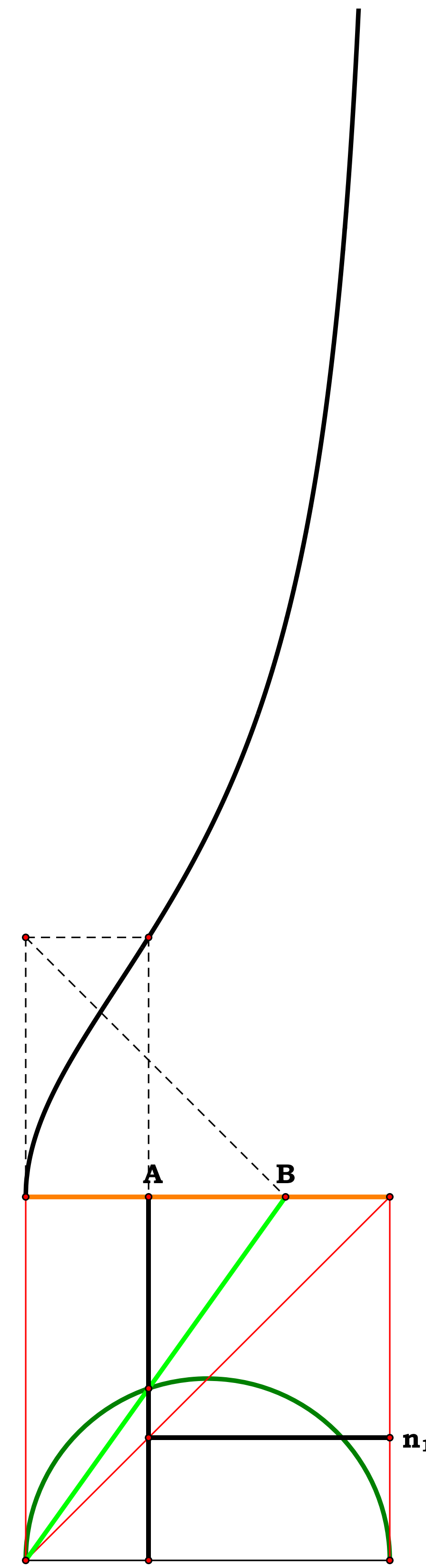
B = –0.52631

n_1 = 6.51002

$$\frac{2\cdot A + A^2 + A\cdot\sqrt{4\cdot A - 3\cdot A^2}}{2\cdot A^2 - A - \sqrt{4\cdot A - 3\cdot A^2}} - B = 0.00000$$

$$\frac{2\cdot n_1 + 1 + \sqrt{4\cdot n_1 - 3}}{2 - n_1 - n_1\cdot\sqrt{4\cdot n_1 - 3}} - B = 0.00000$$

3OBT9R4.docx



Unit = 1.00000

A = 0.33752

B = 0.71378

$n_1 = 2.96277$

$$\frac{A}{\sqrt{A - A^2}} - B = 0.00000$$

$$\frac{1}{\sqrt{n_1 - 1}} - B = 0.00000$$

3OBT9R5.docx

Unit = 1.00000

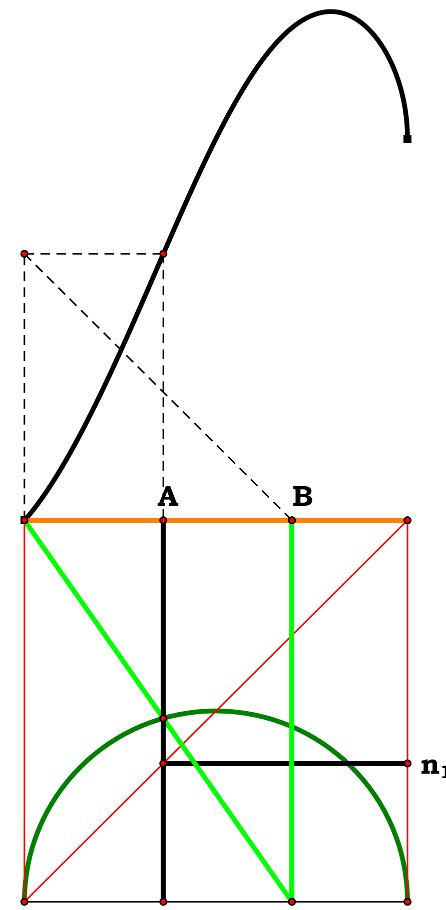
A = 0.36260

B = 0.69832

n_1 = 2.75785

$$\frac{A}{1-\sqrt{A-A^2}} - B = 0.00000$$

$$\frac{1}{n_1-\sqrt{n_1-1}} - B = 0.00000$$



Unit = 1.00000

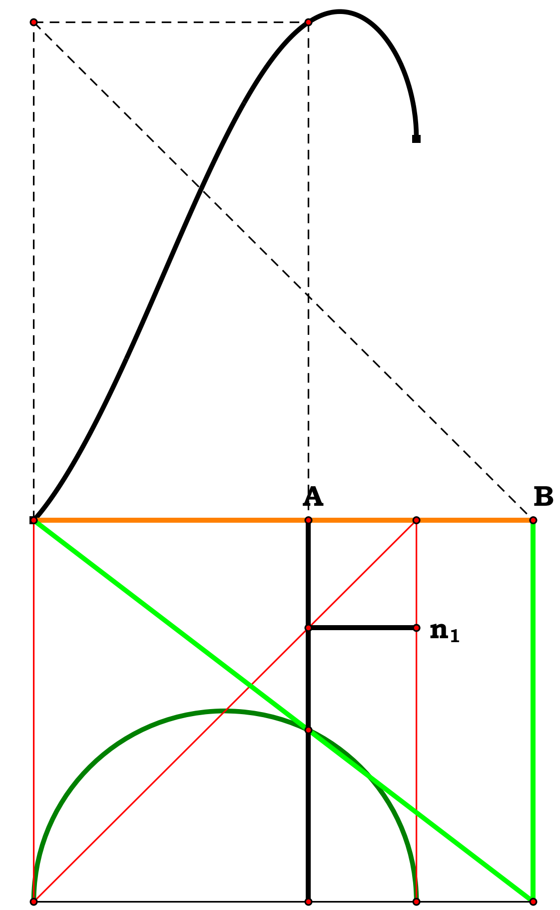
A = 0.71789

B = 1.30532

n_1 = 1.39298

$$\frac{A}{1-\sqrt{A-A^2}} - B = 0.00000$$

$$\frac{1}{n_1-\sqrt{n_1-1}} - B = 0.00000$$



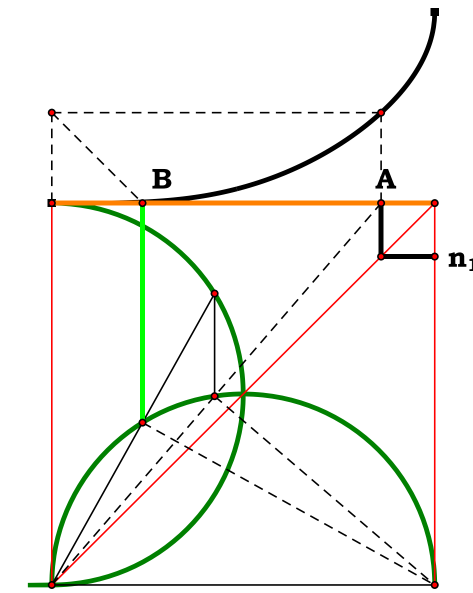
3OBT10AR0.docx

Unit = 1.00000
A = 0.86000
B = 0.23686

n_1 = 1.16279

$$\frac{A^2 + 1 - \sqrt{2 \cdot A^2 - 3 \cdot A^4 + 1}}{2 \cdot A^2 + 2} - B = 0.00000$$

$$\frac{n_1^2 + 1 - \sqrt{(n_1 - 1) \cdot (n_1 + 1) \cdot (n_1^2 + 3)}}{2 \cdot (n_1^2 + 1)} - B = 0.00000$$



3OBT10AR1.docx

Unit = 1.00000

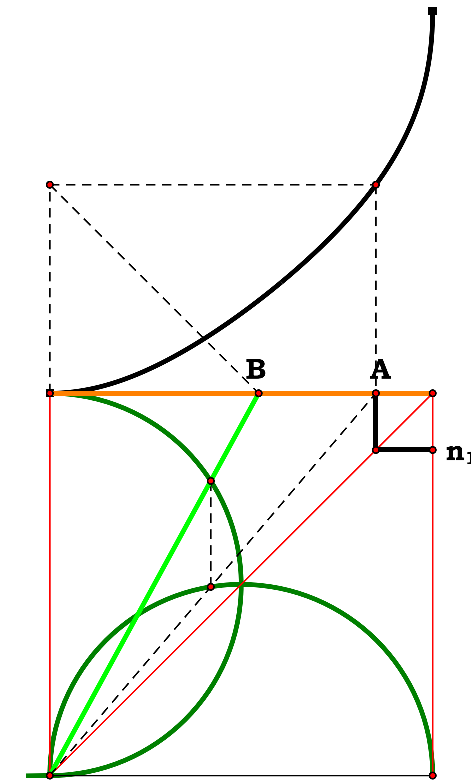
A = 0.85164

B = 0.54547

n_1 = 1.17420

$$\frac{A^2 + 1 - \sqrt{2 \cdot A^2 - 3 \cdot A^4 + 1}}{2 \cdot A^2} - B = 0.00000$$

$$\frac{n_1^2 + 1 - \sqrt{n_1^4 + 2 \cdot n_1^2 - 3}}{2} - B = 0.00000$$



3OBT10AR2.docx

Unit = 1.00000

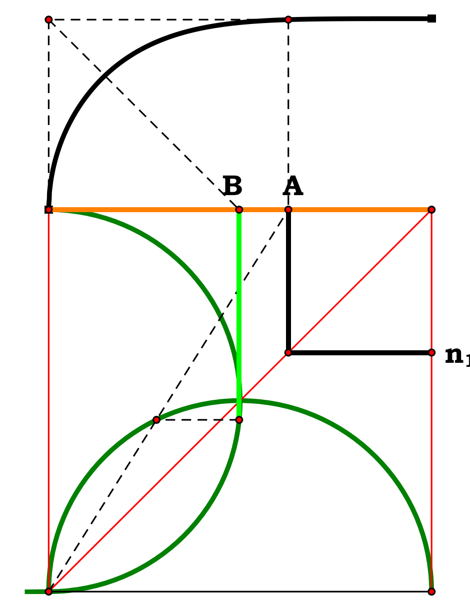
A = 0.62593

B = 0.49747

n_1 = 1.59762

$$\frac{\sqrt{A^3 - A^2 + A}}{A^2 + 1} - B = 0.00000$$

$$\frac{\sqrt{n_1^3 - n_1^2 + n_1}}{n_1^2 + 1} - B = 0.00000$$



3OBT10AR3.docx

Unit = 1.00000

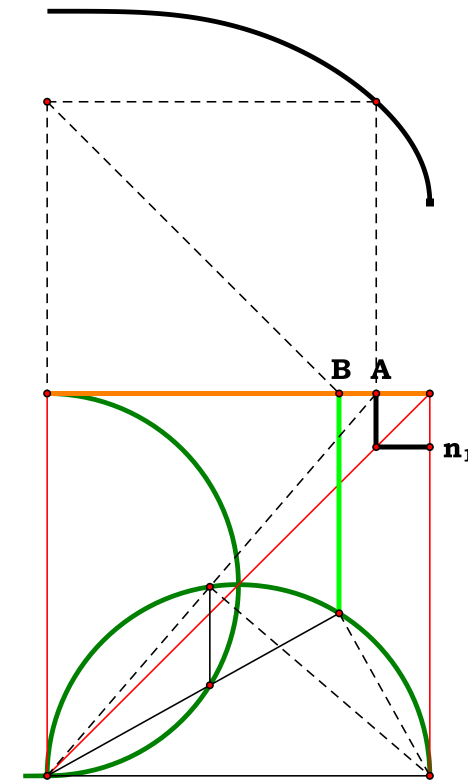
A = 0.86000

B = 0.76314

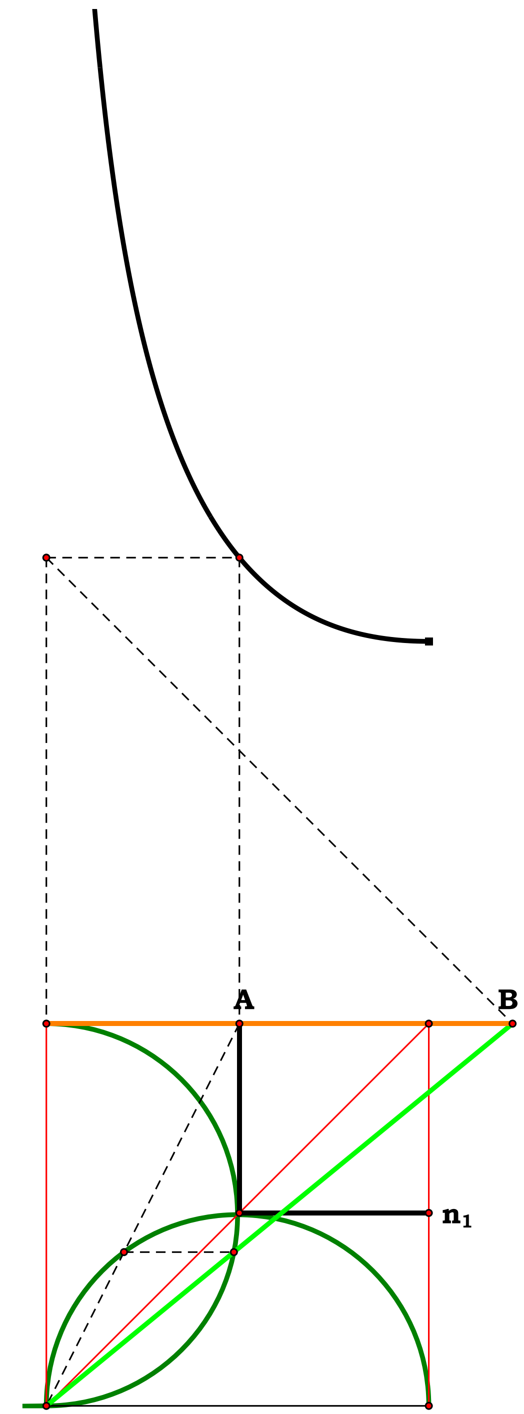
n_1 = 1.16279

$$\frac{A^2 + 1 + \sqrt{2 \cdot A^2 - 3 \cdot A^4 + 1}}{2 \cdot (A^2 + 1)} - B = 0.00000$$

$$\frac{n_1{}^2 + 1 + \sqrt{(n_1 - 1) \cdot (n_1 + 1) \cdot (n_1{}^2 + 3)}}{2 \cdot (n_1{}^2 + 1)} - B = 0.00000$$



3OBT10AR4.docx



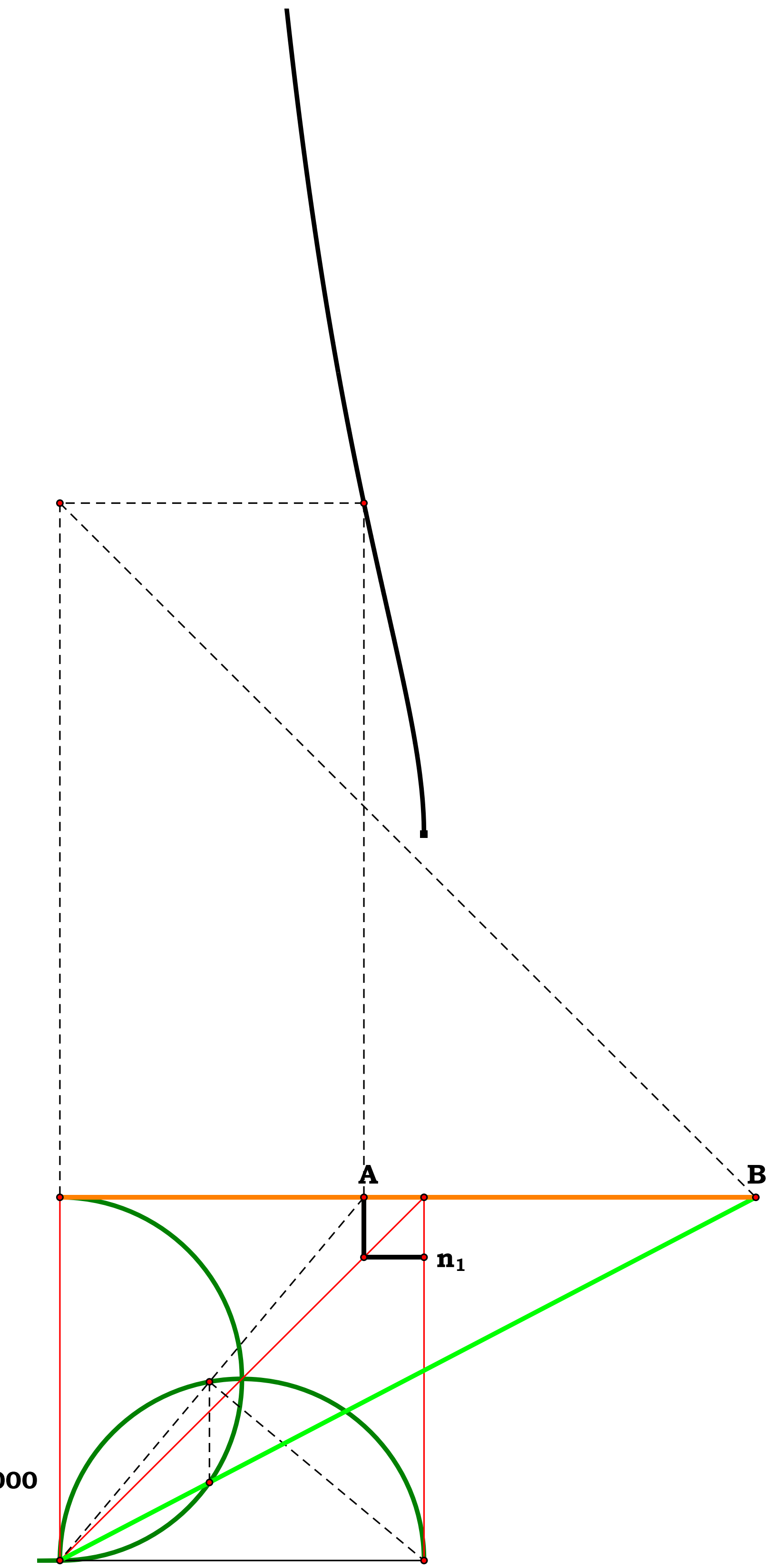
Unit = 1.00000
A = 0.50472
B = 1.21903

n_1 = 1.98132

$$\frac{\sqrt{A^3 - A^2 + A}}{A} = 1.21903$$

$$\frac{\sqrt{n_1^2 - n_1 + 1}}{\sqrt{n_1}} = 1.21903$$

3OBT10AR5.docx



Unit = 1.00000

A = 0.83492

B = 1.91133

n_1 = 1.19772

$$\frac{2\cdot A^2}{A^2+1-\sqrt{2\cdot A^2-3\cdot A^4+1}} - B = 0.00000$$

$$\frac{2}{n_1^2+1-\sqrt{(n_1-1)\cdot(n_1+1)\cdot(n_1^2+3)}} - B = 0.00000$$

3OBT10BR3.docx

Unit = 1.00000

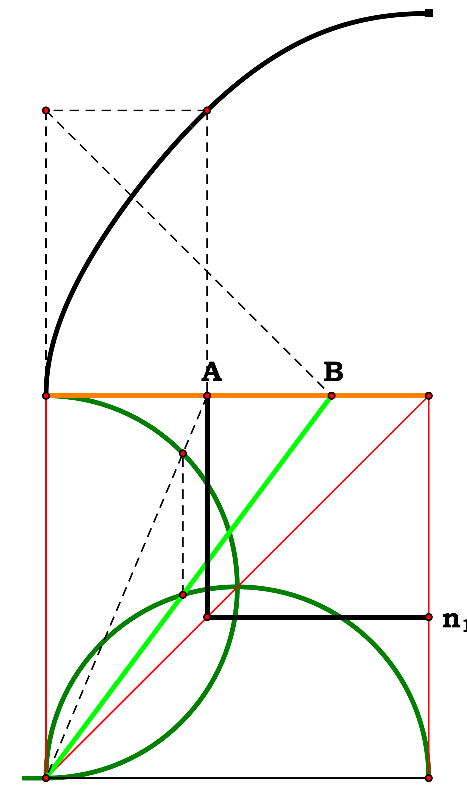
A = 0.42112

B = 0.74624

n_1 = 2.37463

$$\frac{A}{\sqrt{A^3 - A^2 + A}} - B = 0.00000$$

$$\frac{\sqrt{n_1}}{\sqrt{n_1^2 - n_1 + 1}} - B = 0.00000$$



3OBT10CR0.docx

Unit = 1.00000

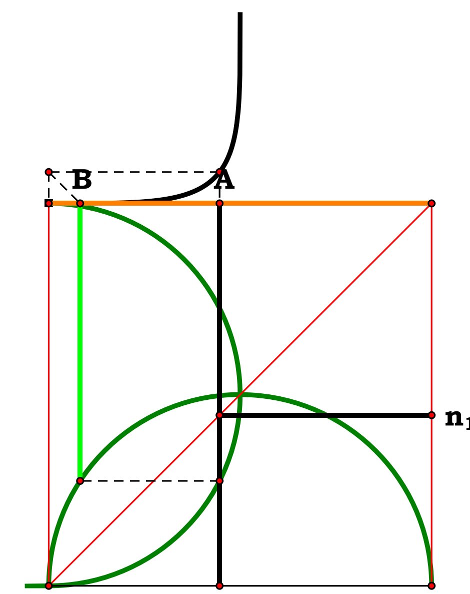
A = 0.44620

B = 0.08201

n_1 = 2.24116

$$\frac{1-\sqrt{4\cdot A^2-1+2\cdot\sqrt{1-4\cdot A^2}}}{2}-B=0.00000$$

$$\frac{n_1-\sqrt{2\cdot n_1\cdot\sqrt{n_1{}^2-4}-n_1{}^2+4}}{2\cdot n_1}-B=0.00000$$



3OBT10CR1.docx

Unit = 1.00000

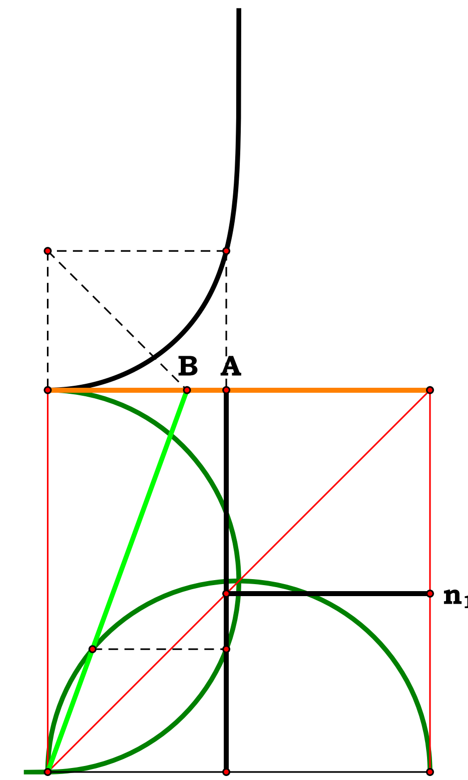
A = 0.46710

B = 0.36430

n_1 = 2.14088

$$\frac{\sqrt{4\cdot A^2 + 2\cdot\sqrt{1 - 4\cdot A^2} - 1} - 1}{\sqrt{1 - 4\cdot A^2} - 1} - B = 0.00000$$

$$\frac{n_1 - \sqrt{4 - n_1^2 + 2\cdot n_1\cdot\sqrt{n_1^2 - 4}}}{n_1 - \sqrt{n_1^2 - 4}} - B = 0.00000$$



3OBT10CR2.docx

Unit = 1.00000

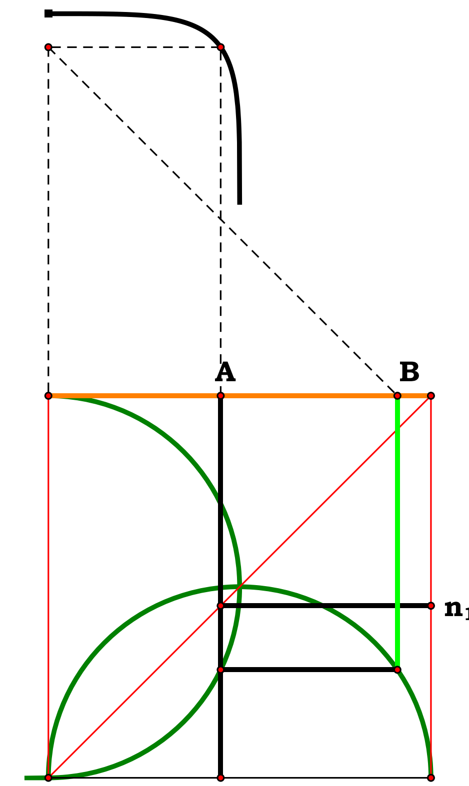
A = 0.45038

B = 0.91232

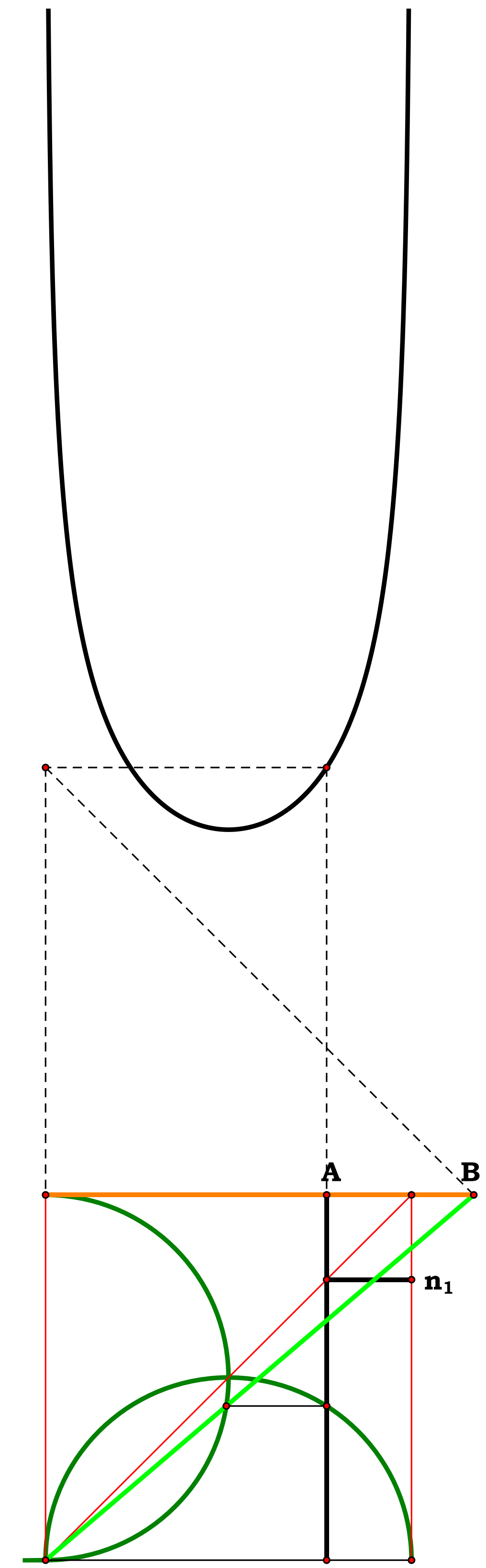
n_1 = 2.22036

$$\frac{1 + \sqrt{4 \cdot A^2 - 1 + 2 \cdot \sqrt{1 - 4 \cdot A^2}}}{2} - B = 0.00000$$

$$\frac{n_1 + \sqrt{4 - n_1^2 + 2 \cdot n_1 \cdot \sqrt{n_1^2 - 4}}}{2 \cdot n_1} - B = 0.00000$$



3OBT10CR3.docx



Unit = 1.00000

A = 0.76804

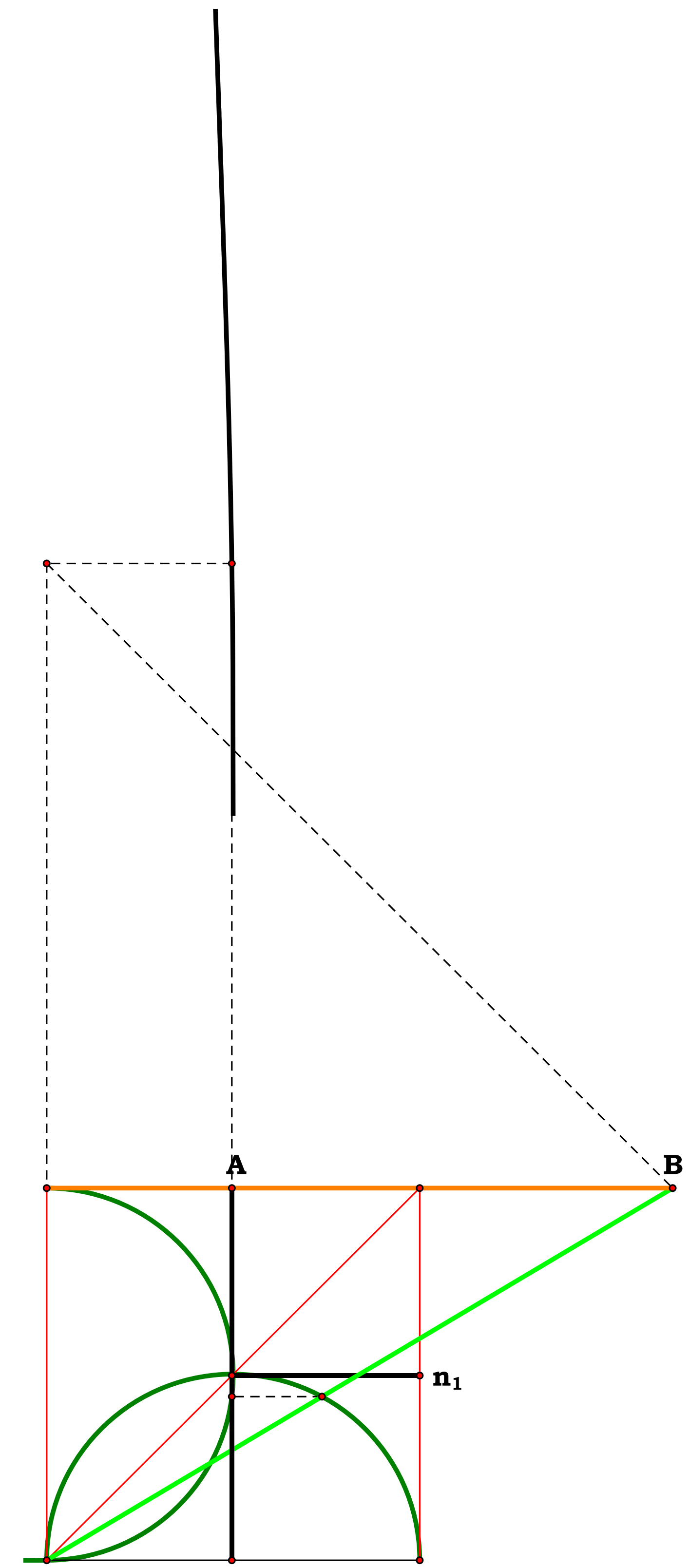
B = 1.17013

n_1 = 1.30201

$$\frac{\sqrt{A^2 - A + \sqrt{A - A^2}}}{\sqrt{A - A^2}} - B = 0.00000$$

$$\frac{\sqrt{1 - n_1 + n_1 \cdot \sqrt{n_1 - 1}}}{\sqrt{n_1 - 1}} - B = 0.00000$$

3OBT10CR4.docx



Unit = 1.00000

A = 0.49636

B = 1.67819

n_1 = 2.01468

$$\frac{1+\sqrt{4\cdot A^2-1+2\cdot\sqrt{1-4\cdot A^2}}}{1-\sqrt{1-4\cdot A^2}}-B=0.00000$$

$$\frac{n_1+\sqrt{4-n_1^2+2\cdot n_1\cdot\sqrt{n_1^2-4}}}{n_1-\sqrt{n_1^2-4}}-B=0.00000$$

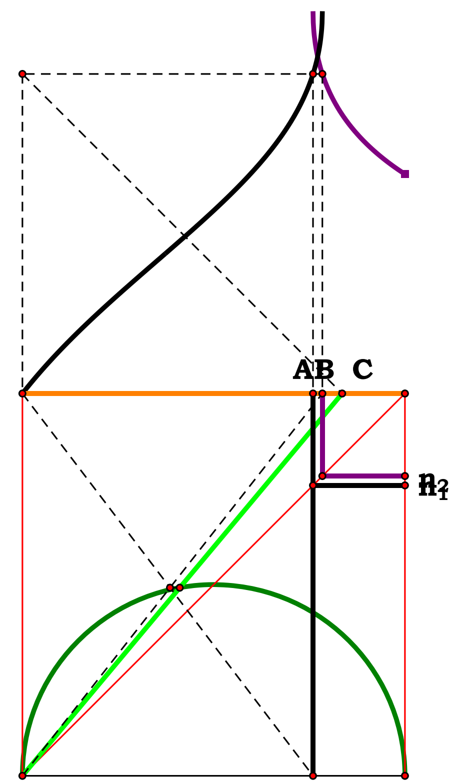
3OBT11R0.docx

Unit = 1.00000
A = 0.75968
B = 0.78417
C = 0.83587

n_1 = 1.31634
n_2 = 1.27524

$$\frac{A + B - \sqrt{2\cdot A\cdot B + B^2 - 3\cdot A^2}}{2\cdot A} - C = 0.00000$$

$$\frac{n_1 + n_2 - \sqrt{n_1^2 + 2\cdot n_1\cdot n_2 - 3\cdot n_2^2}}{2\cdot n_2} - C = 0.00000$$

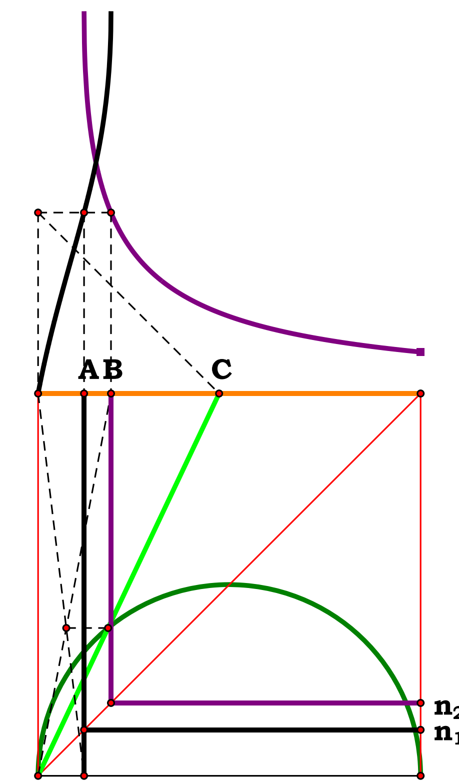


Unit = 1.00000
A = 0.12017
B = 0.19063
C = 0.47324

n_1 = 8.32150
n_2 = 5.24574

$$\frac{A + B - \sqrt{2\cdot A\cdot B + B^2 - 3\cdot A^2}}{2\cdot A} - C = 0.00000$$

$$\frac{n_1 + n_2 - \sqrt{n_1^2 + 2\cdot n_1\cdot n_2 - 3\cdot n_2^2}}{2\cdot n_2} - C = 0.00000$$



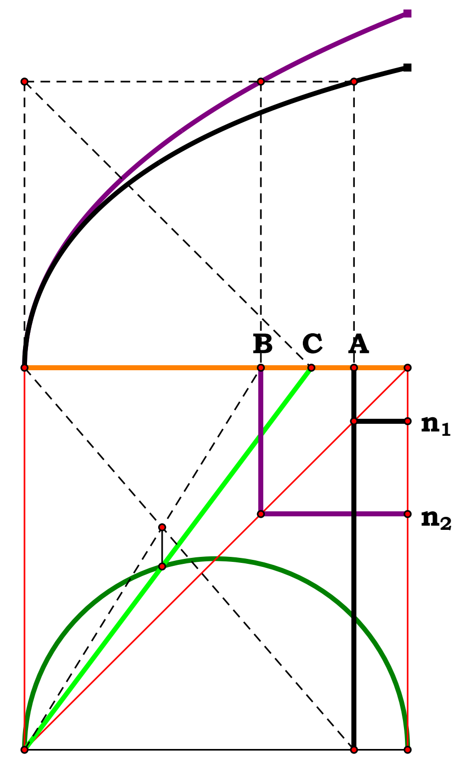
3OBT11R1.docx

Unit = 1.00000
A = 0.86000
B = 0.61697
C = 0.74877

n_1 = 1.16279
n_2 = 1.62081

$$\frac{A \cdot B}{\sqrt{A \cdot B \cdot (A + B - A \cdot B)}} - C = 0.00000$$

$$\frac{1}{\sqrt{n_1 + n_2 - 1}} - C = 0.00000$$

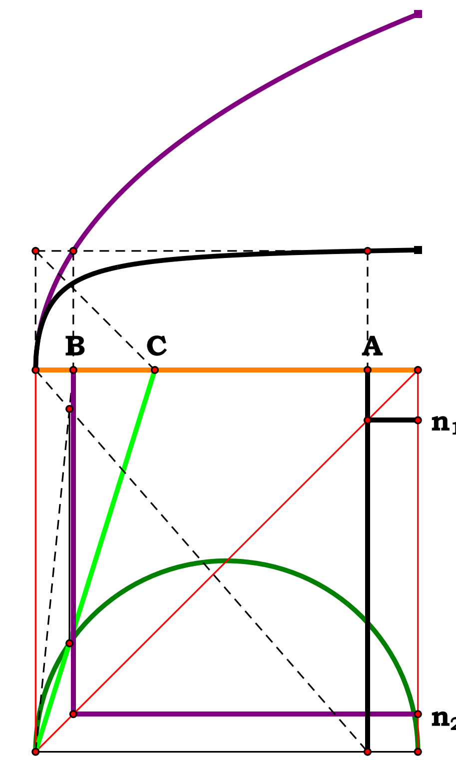


Unit = 1.00000
A = 0.86836
B = 0.09867
C = 0.31180

n_1 = 1.15160
n_2 = 10.13432

$$\frac{A \cdot B}{\sqrt{A \cdot B \cdot (A + B - A \cdot B)}} - C = 0.00000$$

$$\frac{1}{\sqrt{n_1 + n_2 - 1}} - C = 0.00000$$



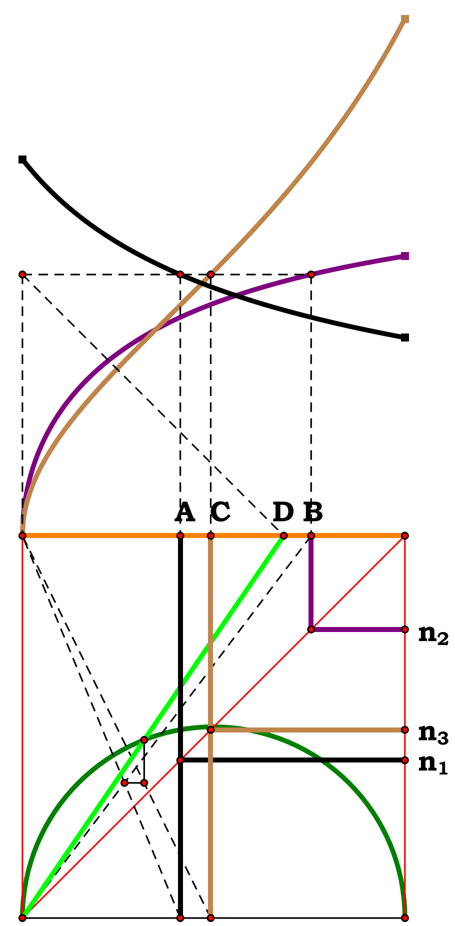
3OBT11R2.docx

Unit = 1.00000
A = 0.41276
B = 0.75491
C = 0.49234
D = 0.68332

n_1 = 2.42272
n_2 = 1.32466
n_3 = 2.03113

$$\frac{B\cdot C}{\sqrt{B\cdot C\cdot(A+B-B\cdot C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1}}{\sqrt{n_1\cdot n_3 - n_1 + n_2\cdot n_3}} - D = 0.00000$$

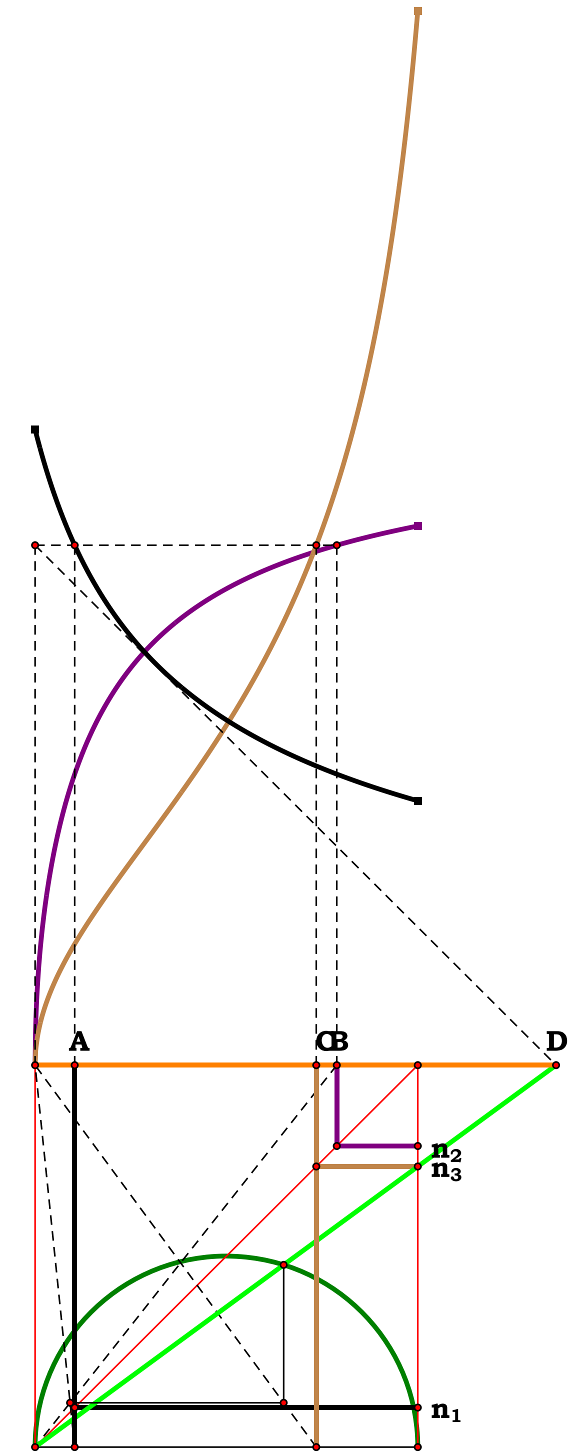


Unit = 1.00000
A = 0.10345
B = 0.78835
C = 0.73477
D = 1.36137

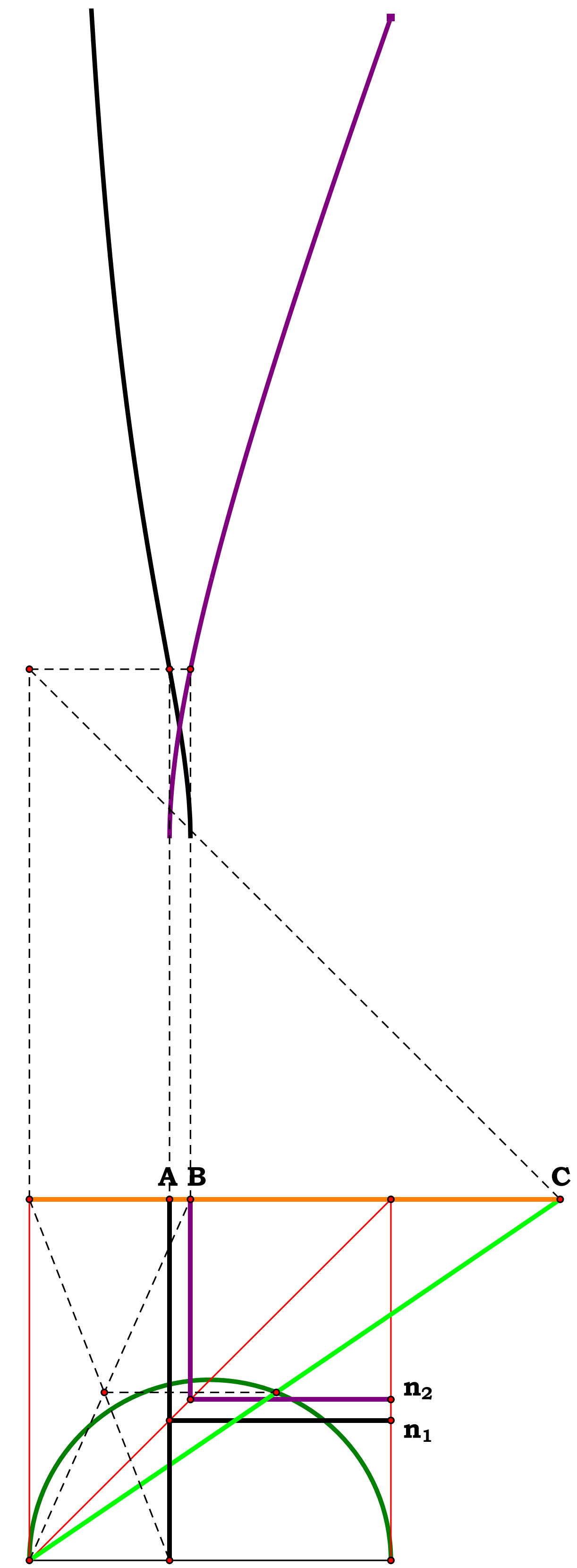
n_1 = 9.66638
n_2 = 1.26848
n_3 = 1.36098

$$\frac{B\cdot C}{\sqrt{B\cdot C\cdot(A+B-B\cdot C)}} - D = 0.00000$$

$$\frac{\sqrt{n_1}}{\sqrt{n_1\cdot n_3 - n_1 + n_2\cdot n_3}} - D = 0.00000$$



3OBT11R3.docx



Unit = 1.00000

A = 0.38768

B = 0.44560

C = 1.46838

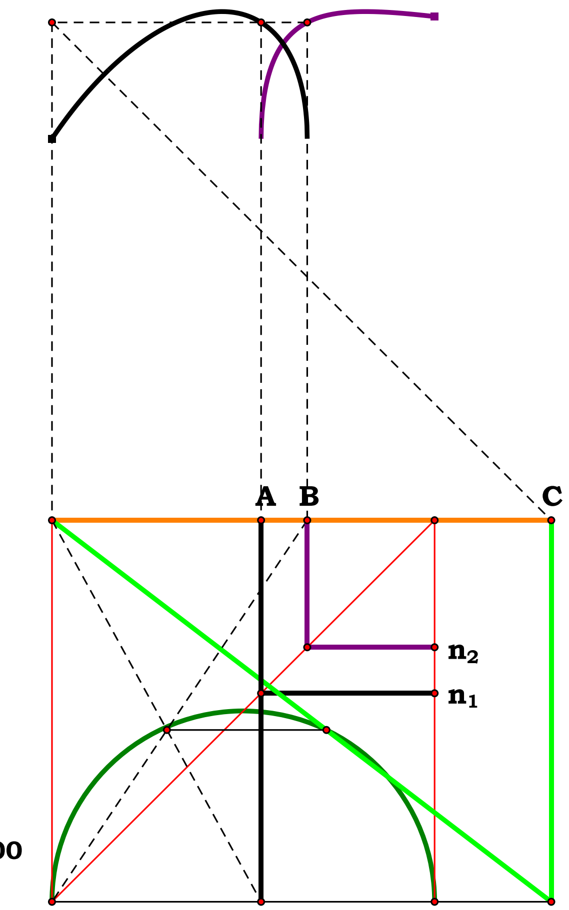
n_1 = 2.57945

n_2 = 2.24416

$$\frac{A + B + \sqrt{2 \cdot A \cdot B - 3 \cdot A^2 + B^2}}{2 \cdot A} - C = 0.00000$$

$$\frac{n_1 + n_2 + \sqrt{n_1^2 + 2 \cdot n_1 \cdot n_2 - 3 \cdot n_2^2}}{2 \cdot n_2} - C = 0.00000$$

3OBT11R4.docx



Unit = 1.00000

A = 0.54651

B = 0.66713

C = 1.30493

n_1 = 1.82978

n_2 = 1.49895

$$\frac{A + B + \sqrt{2 \cdot A \cdot B - 3 \cdot A^2 + B^2}}{2 \cdot B} - C = 0.00000$$

$$\frac{n_1 + n_2 + \sqrt{n_1^2 + 2 \cdot n_1 \cdot n_2 - 3 \cdot n_2^2}}{2 \cdot n_1} - C = 0.00000$$

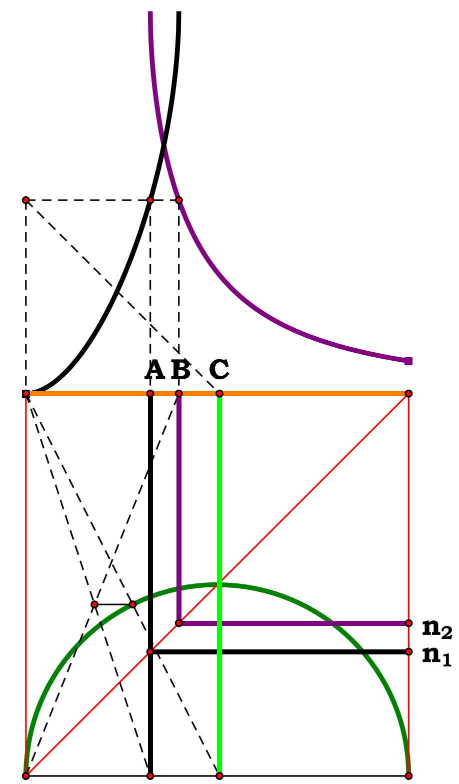
3OBT11R5.docx

Unit = 1.00000
A = 0.32498
B = 0.39962
C = 0.50585

n_1 = 3.07709
n_2 = 2.50236

$$\frac{A + B - \sqrt{2 \cdot A \cdot B - 3 \cdot A^2 + B^2}}{2 \cdot B} - C = 0.00000$$

$$\frac{n_1 + n_2 - \sqrt{{n_1}^2 + 2 \cdot n_1 \cdot n_2 - 3 \cdot {n_2}^2}}{2 \cdot n_1} - C = 0.00000$$

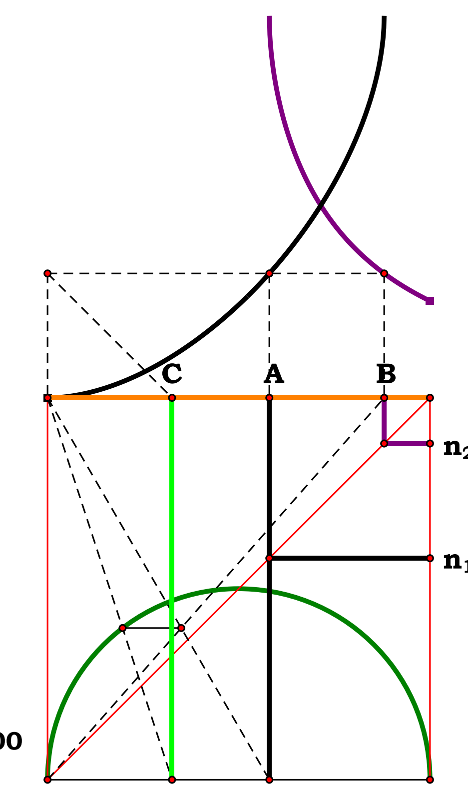


Unit = 1.00000
A = 0.57995
B = 0.88030
C = 0.32554

n_1 = 1.72428
n_2 = 1.13597

$$\frac{A + B - \sqrt{2 \cdot A \cdot B - 3 \cdot A^2 + B^2}}{2 \cdot B} - C = 0.00000$$

$$\frac{n_1 + n_2 - \sqrt{{n_1}^2 + 2 \cdot n_1 \cdot n_2 - 3 \cdot {n_2}^2}}{2 \cdot n_1} - C = 0.00000$$



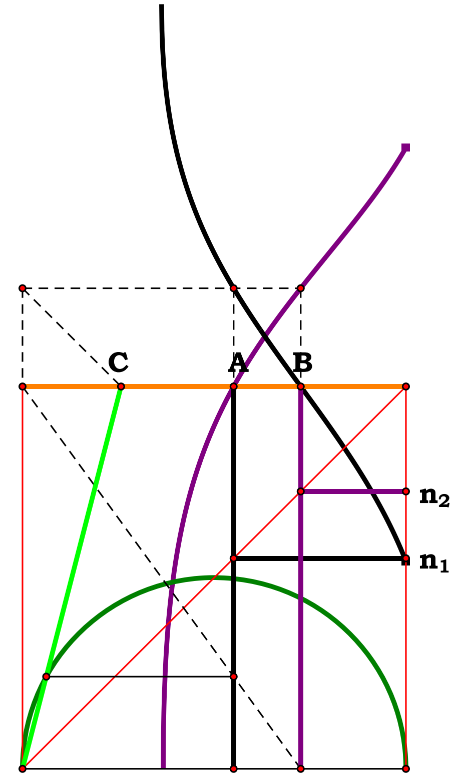
3OBT11R6.docx

Unit = 1.00000
A = 0.55069
B = 0.72565
C = 0.25703

n_1 = 1.81589
n_2 = 1.37808

$$\frac{\sqrt{8\cdot A\cdot B - 4\cdot A^2 - 3\cdot B^2} - B}{2\cdot(A - B)} - C = 0.00000$$

$$\frac{n_1 - \sqrt{(2\cdot n_2 - n_1)\cdot(3\cdot n_1 - 2\cdot n_2)}}{2\cdot(n_1 - n_2)} - C = 0.00000$$

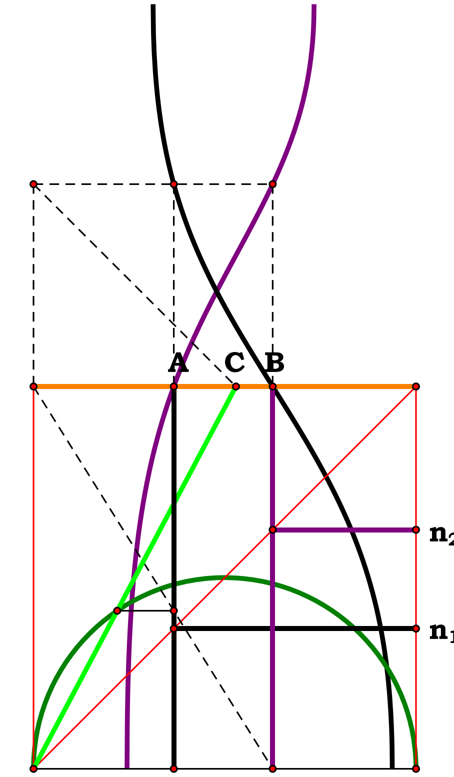


Unit = 1.00000
A = 0.36678
B = 0.62533
C = 0.52930

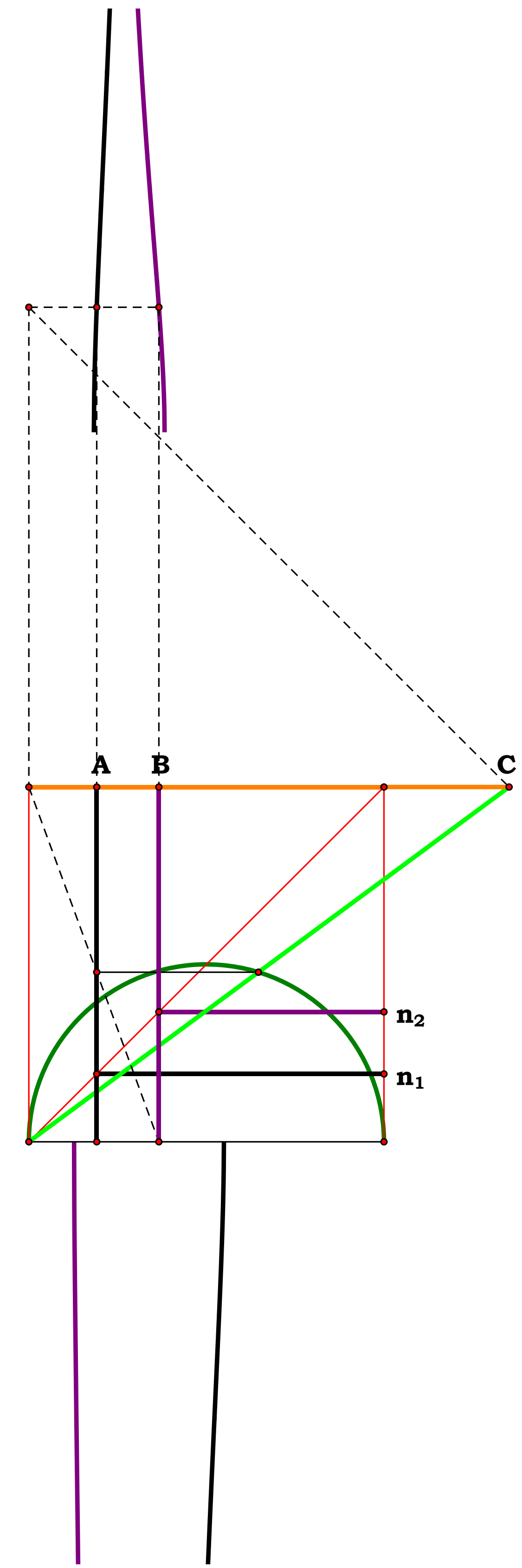
n_1 = 2.72642
n_2 = 1.59915

$$\frac{\sqrt{8\cdot A\cdot B - 4\cdot A^2 - 3\cdot B^2} - B}{2\cdot(A - B)} - C = 0.00000$$

$$\frac{n_1 - \sqrt{(2\cdot n_2 - n_1)\cdot(3\cdot n_1 - 2\cdot n_2)}}{2\cdot(n_1 - n_2)} - C = 0.00000$$



3OBT11R7.docx



Unit = 1.00000

A = 0.19113

B = 0.36618

C = 1.35240

n_1 = 5.23207

n_2 = 2.73087

$$\frac{B + \sqrt{(2\cdot A - 3\cdot B)\cdot(B - 2\cdot A)}}{2\cdot(B - A)} - C = 0.00000$$

$$\frac{n_1 + \sqrt{(2\cdot n_2 - n_1)\cdot(3\cdot n_1 - 2\cdot n_2)}}{2\cdot(n_1 - n_2)} - C = 0.00000$$

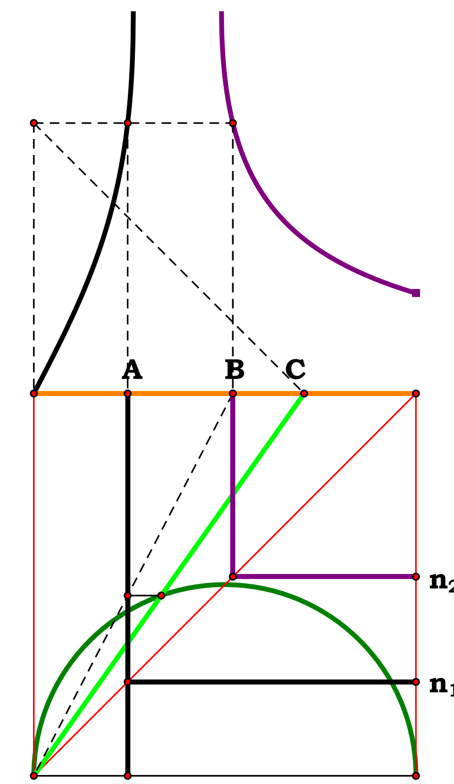
3OBT11R8.docx

Unit = 1.00000
A = 0.24557
B = 0.52084
C = 0.70746

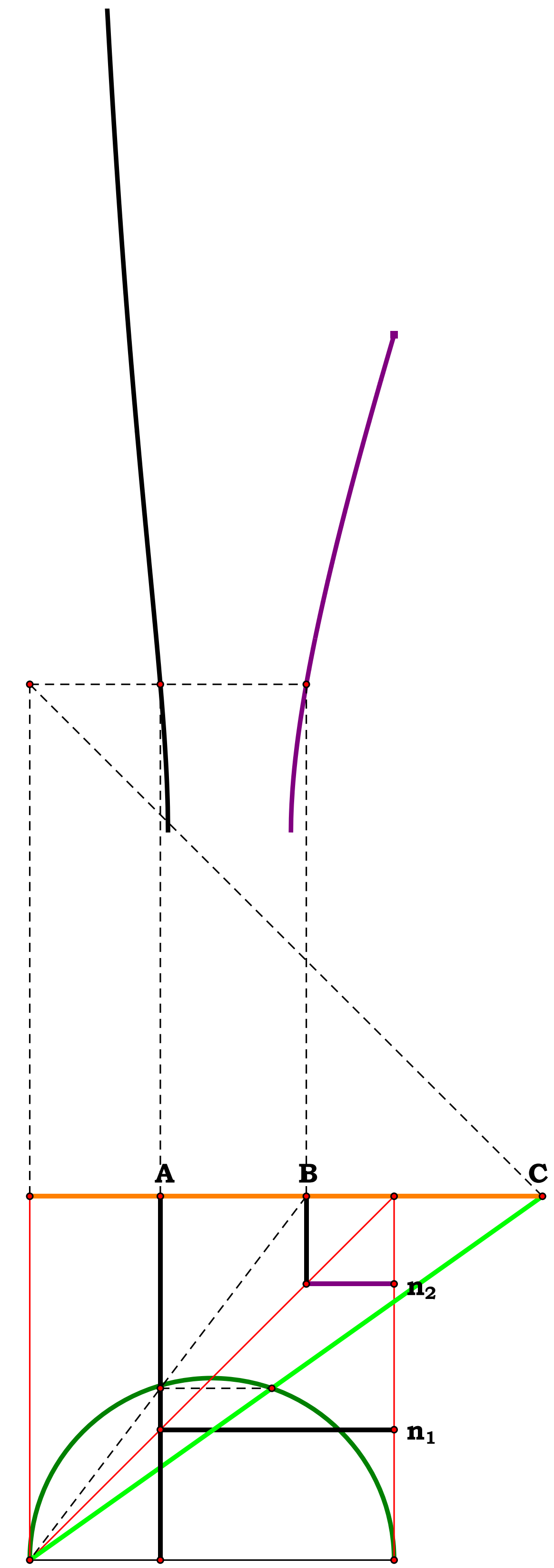
$n_1 = 4.07223$
$n_2 = 1.91998$

$$\frac{B - \sqrt{B^2 - 4 \cdot A^2}}{2 \cdot A} - C = 0.00000$$

$$\frac{n_1 - \sqrt{(n_1 - 2 \cdot n_2) \cdot (n_1 + 2 \cdot n_2)}}{2 \cdot n_2} - C = 0.00000$$



3OBT11R9.docx

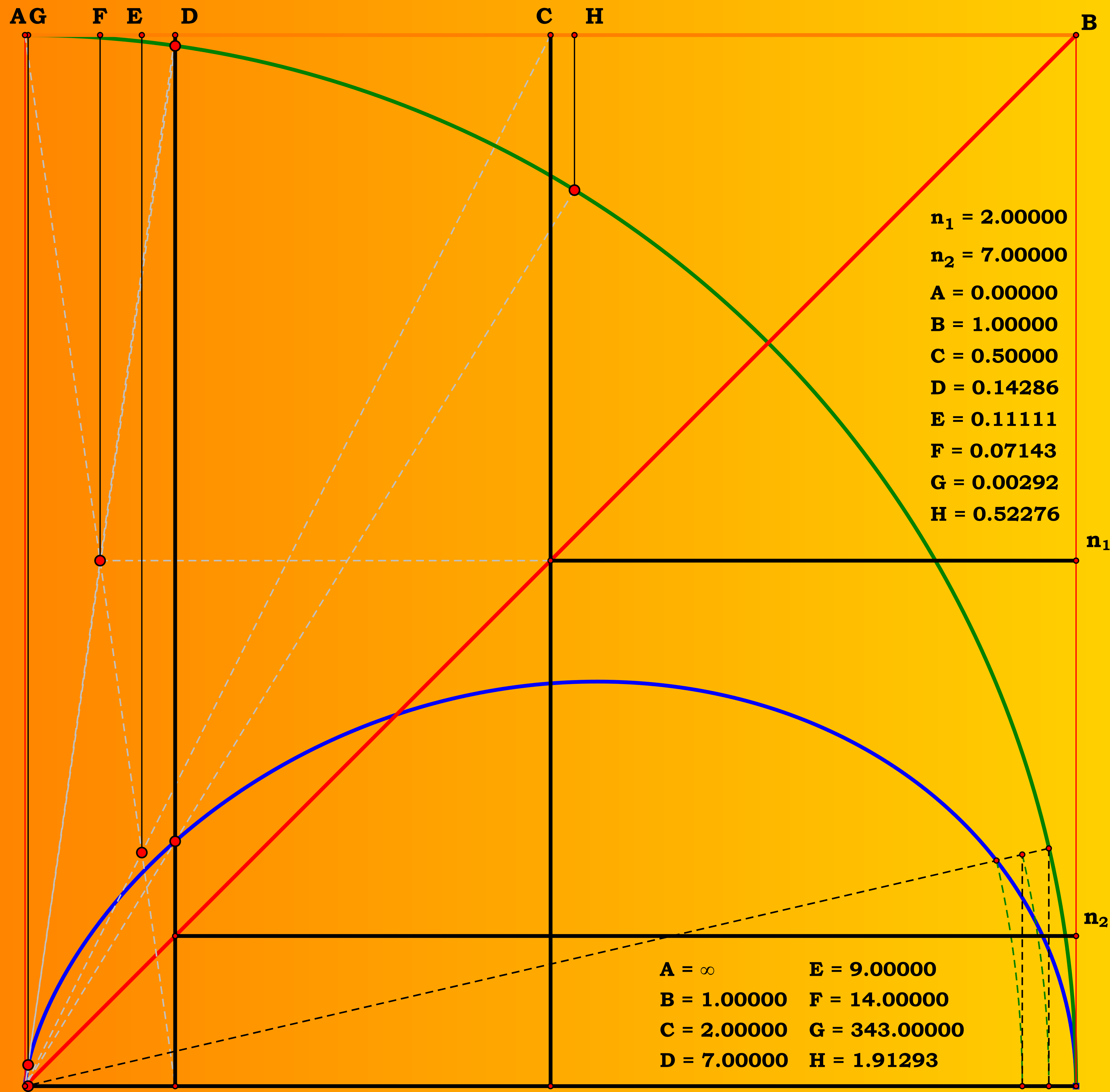


Unit = 1.00000
A = 0.35842
B = 0.75909
C = 1.40727

n_1 = 2.79001
n_2 = 1.31737

$$\frac{B + \sqrt{B^2 - 4 \cdot A^2}}{2 \cdot A} - C = 0.00000$$

$$\frac{n_1 + \sqrt{{n_1}^2 - 4 \cdot {n_2}^2}}{2 \cdot n_2} - C = 0.00000$$



The One

4 Roll Away the Stone

John Clark



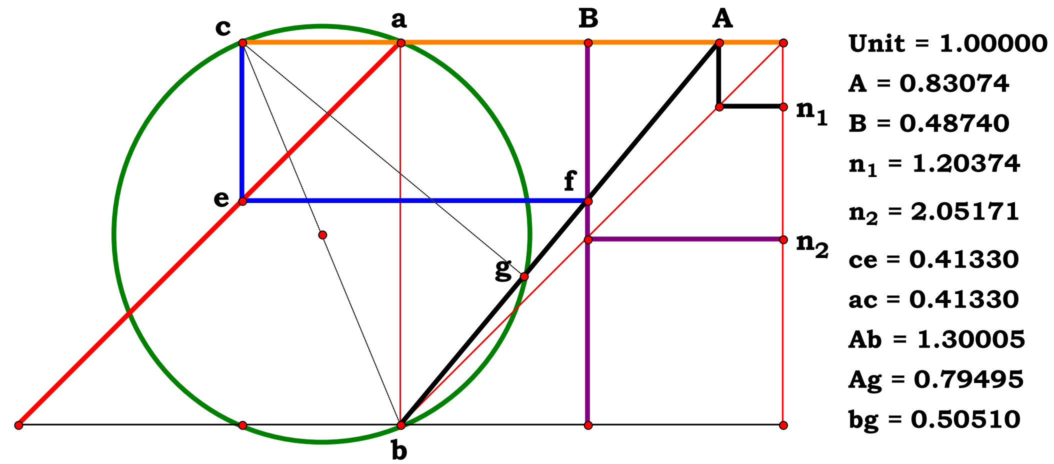
Introduction to Roll Away the Stone.

Branch One.

Given.

$A := .83074$

$B := .48740$



Descriptions.

$ce := \frac{A - B}{A}$ $\qquad ac := ce$

$Ab := \sqrt{1 + A^2}$ $\qquad Ag := \frac{A \cdot (A + ac)}{Ab}$

$bg := Ab - Ag$

Definitions.

$ce - \frac{A - B}{A} = 0 \qquad ce = 0.413294$

$ac - \frac{A - B}{A} = 0 \qquad ac = 0.413294$

$Ab - \sqrt{1 + A^2} = 0 \qquad Ab = 1.30005$

$Ag - \frac{A \cdot (A + ac)}{Ab} = 0 \qquad Ag = 0.794946$

$bg - \frac{B - A + 1}{\sqrt{A^2 + 1}} = 0 \qquad bg = 0.505104$

Motions in Roll Away the Stone.

The Circle in the Binary Unit was introduced in Swords on the Moon. Here, one can see that it can be set into motion, this Sample uses six different equations for that motion. It can be used also for the Observatory and, in the curve for exponential series so that the this Sample is actually small but, nevertheless sufficient.

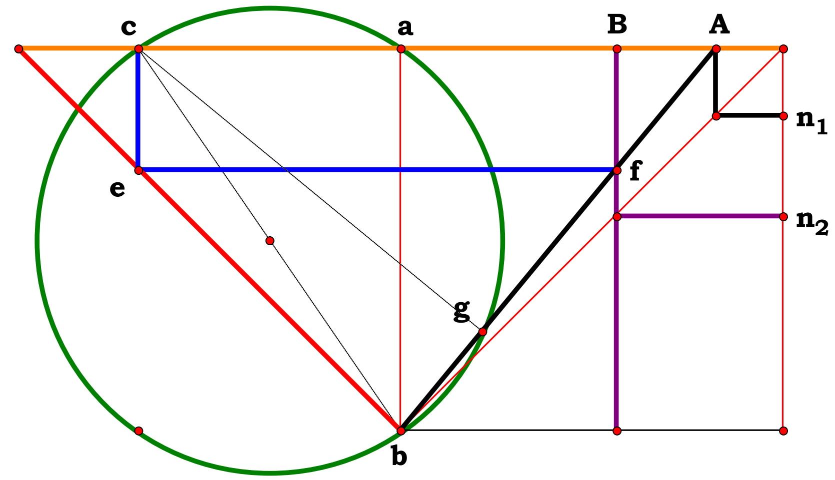
These six different starting points for each research plate allows one to formulate a template equation which is the only difference between six different presentations of a plate.

Branch Two.

Given.

$A := .82238$

$B := .56264$



Unit = 1.00000
A = 0.82238
B = 0.56264
n_1 = 1.21598
n_2 = 1.77735
ce = 0.31585
ac = 0.68415
Ab = 1.29472
Ag = 0.95692
bg = 0.33780

Descriptions.

$ce := \frac{A - B}{A} \qquad ac := 1 - ce$

$Ab := \sqrt{1 + A^2} \qquad Ag := \frac{A \cdot (A + ac)}{Ab}$

$bg := Ab - Ag$

Definitions.

$ce - \frac{A - B}{A} = 0 \qquad ce = 0.315839$

$ac - \frac{B}{A} = 0 \qquad ac = 0.684161$

$Ab - \sqrt{1 + A^2} = 0 \qquad Ab = 1.294723$

$Ag - \frac{A \cdot (A + ac)}{Ab} = 0 \qquad Ag = 0.956922$

$bg - \frac{1 - B}{\sqrt{A^2 + 1}} = 0 \qquad bg = 0.337802$

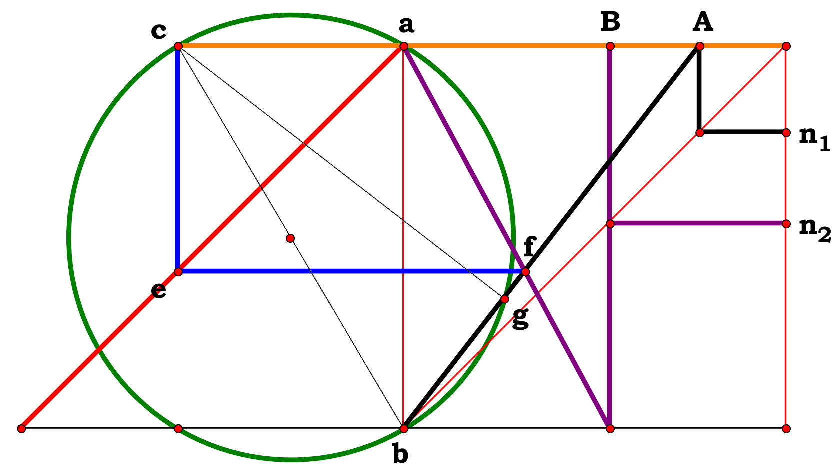


Branch Three.

Given.

$A := .77222$

$B := .53756$



Unit = 1.00000
A = 0.77222
B = 0.53756
n_1 = 1.29496
n_2 = 1.86027
ce = 0.58958
ac = 0.58958
Ab = 1.26346
Ag = 0.83233
bg = 0.43113

Descriptions.

$ce := \frac{A}{A+B}$ $\qquad ac := ce$

$Ab := \sqrt{1+A^2}$ $\qquad Ag := \frac{A\cdot(A+ac)}{Ab}$

$bg := Ab - Ag$

Definitions.

$ce - \frac{A}{A+B} = 0$ $\qquad ce = 0.58958$

$ac - \frac{A}{A+B} = 0$ $\qquad ac = 0.58958$

$Ab - \sqrt{1+A^2} = 0$ $\qquad Ab = 1.263457$

$Ag - \frac{A\cdot(A+ac)}{Ab} = 0$ $\qquad Ag = 0.832327$

$bg - \frac{A - A^2 + B}{(A+B)\cdot\sqrt{A^2+1}} = 0$ $\qquad bg = 0.43113$

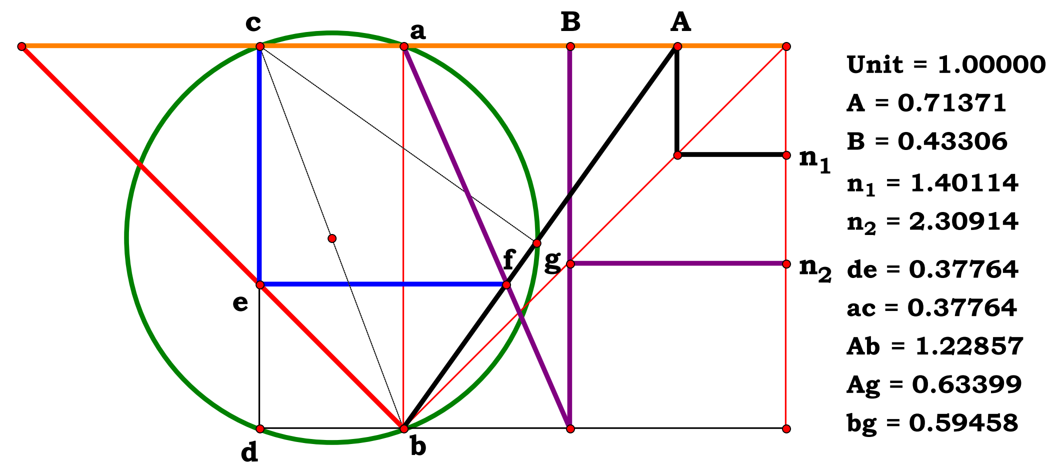


Branch Four.

Given.

$A := .71371$

$B := .43306$



Descriptions.

$$de := \frac{B}{A+B} \qquad ac := de$$

$$Ab := \sqrt{1+A^2} \qquad Ag := \frac{A\cdot(A+ac)}{Ab}$$

$$bg := Ab - Ag$$

Definitions.

$$de - \frac{B}{A+B} = 0 \qquad de = 0.377635$$

$$ac - \frac{B}{A+B} = 0 \qquad ac = 0.377635$$

$$Ab - \sqrt{1+A^2} = 0 \qquad Ab = 1.228569$$

$$Ag - \frac{A\cdot(A+ac)}{Ab} = 0 \qquad Ag = 0.633992$$

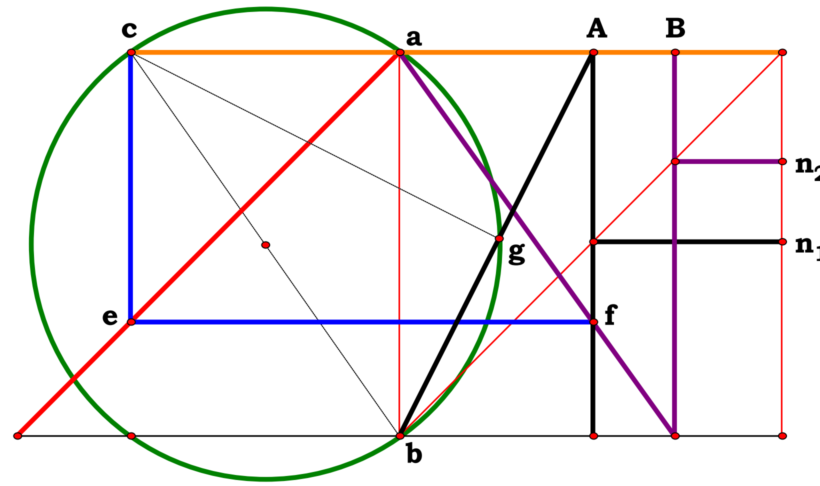
$$bg - \frac{A+B-A\cdot B}{(A+B)\cdot\sqrt{A^2+1}} = 0 \qquad bg = 0.594577$$

Branch Five.

Given.

$A := .50472$

$B := .71729$



Descriptions.

$ce := \frac{A}{B}$ $\qquad ac := ce$

$Ab := \sqrt{1 + A^2}$ $\qquad Ag := \frac{A \cdot (A + ac)}{Ab}$

$bg := Ab - Ag$

Definitions.

$ce - \frac{A}{B} = 0 \qquad ce = 0.703648$

$ac - \frac{A}{B} = 0 \qquad ac = 0.703648$

$Ab - \sqrt{1 + A^2} = 0 \qquad Ab = 1.120153$

$Ag - \frac{A \cdot (A + ac)}{Ab} = 0 \qquad Ag = 0.544468$

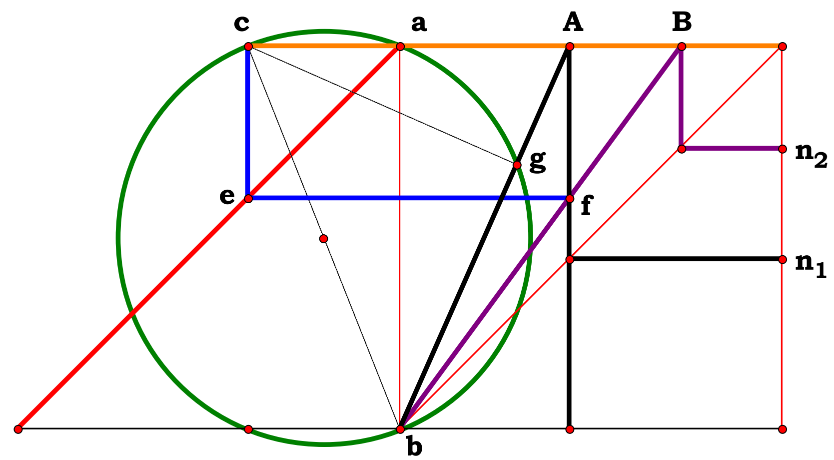
$bg - \frac{B - A^2}{B \cdot \sqrt{A^2 + 1}} = 0 \qquad bg = 0.575684$



Branch Six.

$A := .44202$

$B := .73401$



Unit = 1.00000
A = 0.44202
B = 0.73401
n_1 = 2.26235
n_2 = 1.36238
ce = 0.39780
ac = 0.39780
Ab = 1.09333
Ag = 0.33953
bg = 0.75381

Descriptions.

$$ce := \frac{B-A}{B} \qquad ac := ce$$

$$Ab := \sqrt{1+A^2} \qquad Ag := \frac{A\cdot(A+ac)}{Ab}$$

$$bg := Ab - Ag$$

Definitions.

$$ce - \frac{B-A}{B} = 0 \qquad ce = 0.397801$$

$$ac - \frac{B-A}{B} = 0 \qquad ac = 0.397801$$

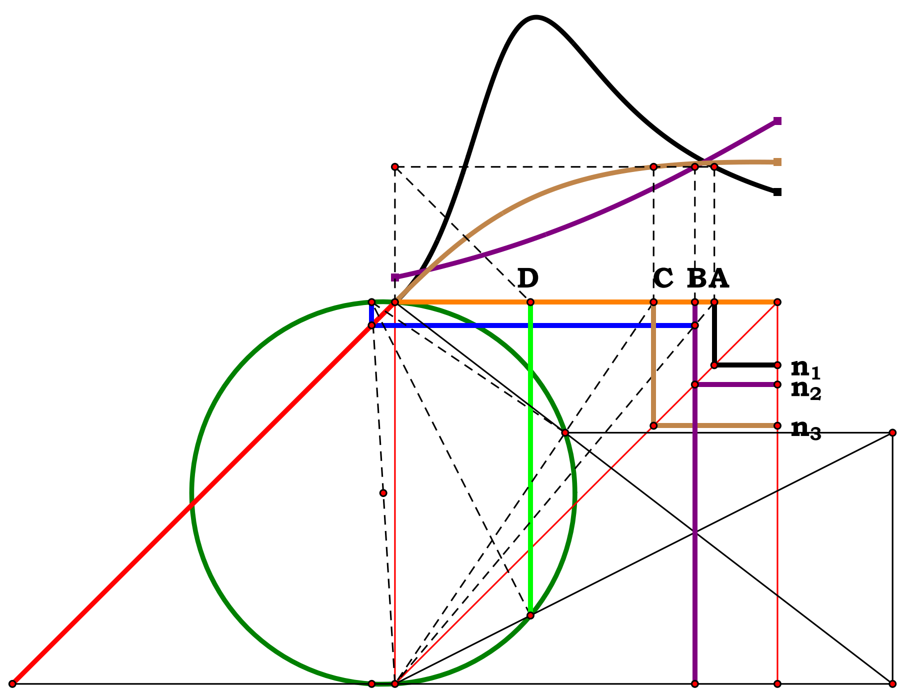
$$Ab - \sqrt{1+A^2} = 0 \qquad Ab = 1.093335$$

$$Ag - \frac{A\cdot(A+ac)}{Ab} = 0 \qquad Ag = 0.339528$$

$$bg - \frac{A^2 - A\cdot B + B}{B\cdot\sqrt{A^2+1}} = 0 \qquad bg = 0.753807$$

4RST1BR0.docx

4RST1B1R0

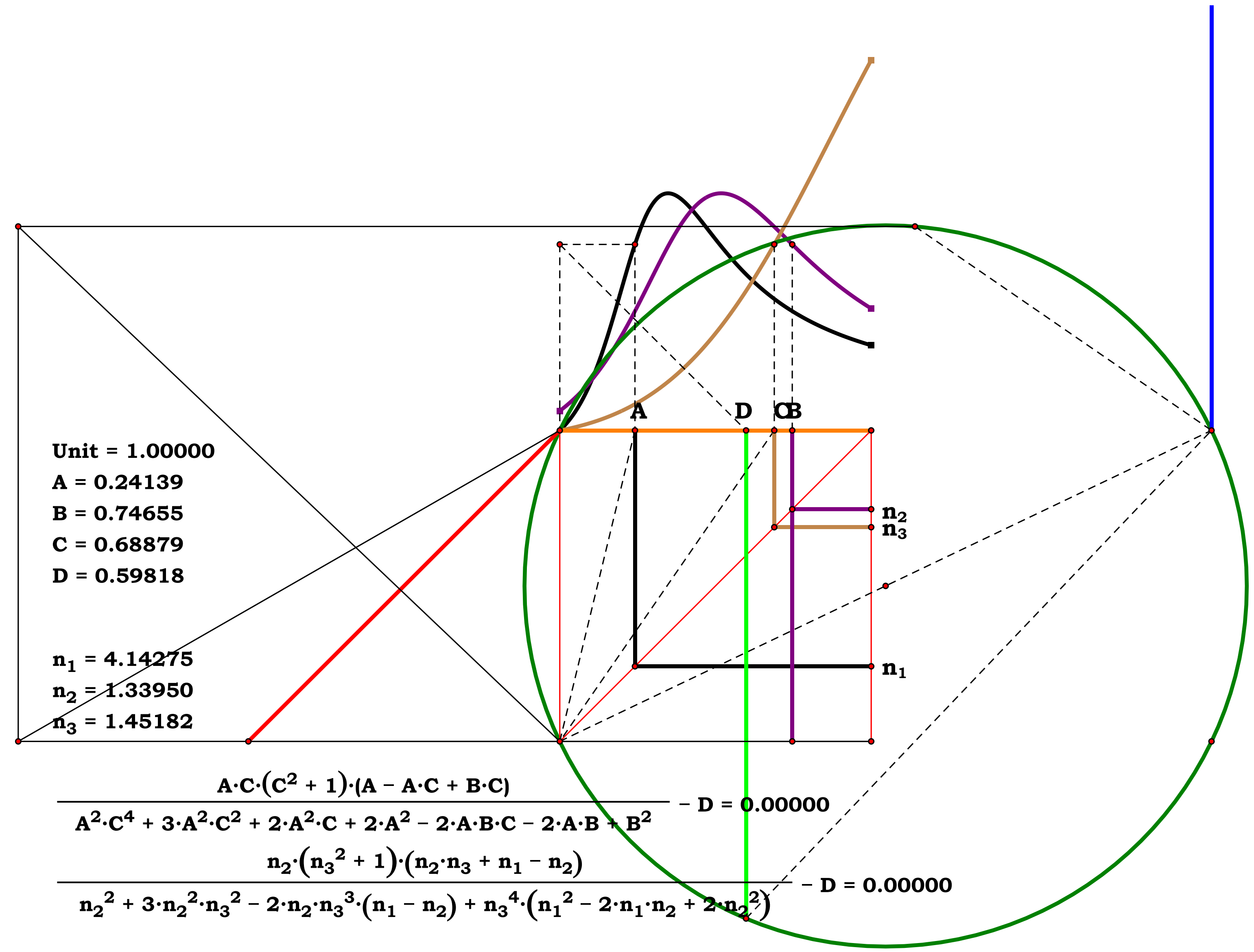


Unit = 1.00000
A = 0.83492
B = 0.78417
C = 0.67625
D = 0.35433

n_1 = 1.19772
n_2 = 1.27524
n_3 = 1.47874

$$\frac{A\cdot C\cdot\left(C^2+1\right)\cdot(A-A\cdot C+B\cdot C)}{A^2\cdot C^4+3\cdot A^2\cdot C^2+2\cdot A^2\cdot C+2\cdot A^2-2\cdot A\cdot B\cdot C-2\cdot A\cdot B+B^2}-D=0.00000$$

$$\frac{n_2\cdot\left(n_3^2+1\right)\cdot\left(n_2\cdot n_3+n_1-n_2\right)}{n_2^2+3\cdot n_2^2\cdot n_3^2-2\cdot n_2\cdot n_3^3\cdot\left(n_1-n_2\right)+n_3^4\cdot\left(n_1^2-2\cdot n_1\cdot n_2+2\cdot n_2^2\right)}-D=0.00000$$



Unit = 1.00000
A = 0.24139
B = 0.74655
C = 0.68879
D = 0.59818

n_1 = 4.14275
n_2 = 1.33950
n_3 = 1.45182

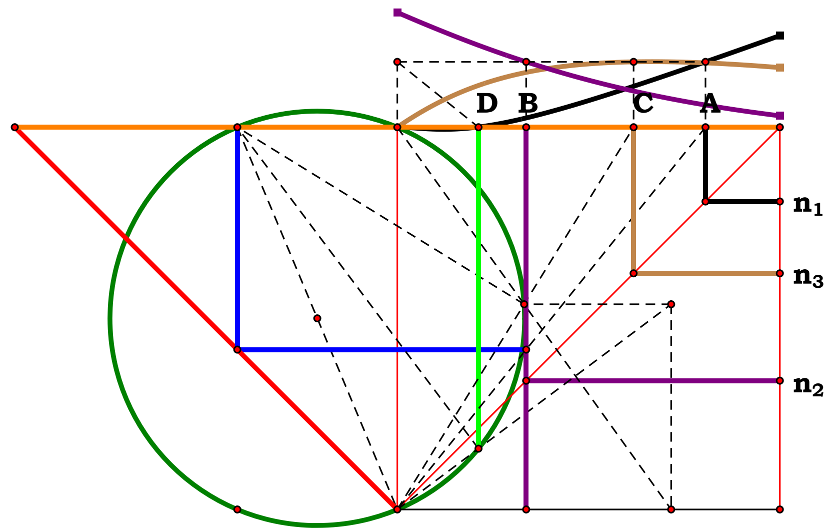
$$\frac{A\cdot C\cdot\left(C^2+1\right)\cdot(A-A\cdot C+B\cdot C)}{A^2\cdot C^4+3\cdot A^2\cdot C^2+2\cdot A^2\cdot C+2\cdot A^2-2\cdot A\cdot B\cdot C-2\cdot A\cdot B+B^2}-D=0.00000$$

$$\frac{n_2\cdot\left(n_3^2+1\right)\cdot\left(n_2\cdot n_3+n_1-n_2\right)}{n_2^2+3\cdot n_2^2\cdot n_3^2-2\cdot n_2\cdot n_3^3\cdot\left(n_1-n_2\right)+n_3^4\cdot\left(n_1^2-2\cdot n_1\cdot n_2+2\cdot n_2^2\right)}-D=0.00000$$

4RST1B2R0

Unit = 1.00000
A = 0.80566
B = 0.33693
C = 0.61773
D = 0.21227

n_1 = 1.24121
n_2 = 2.96802
n_3 = 1.61882

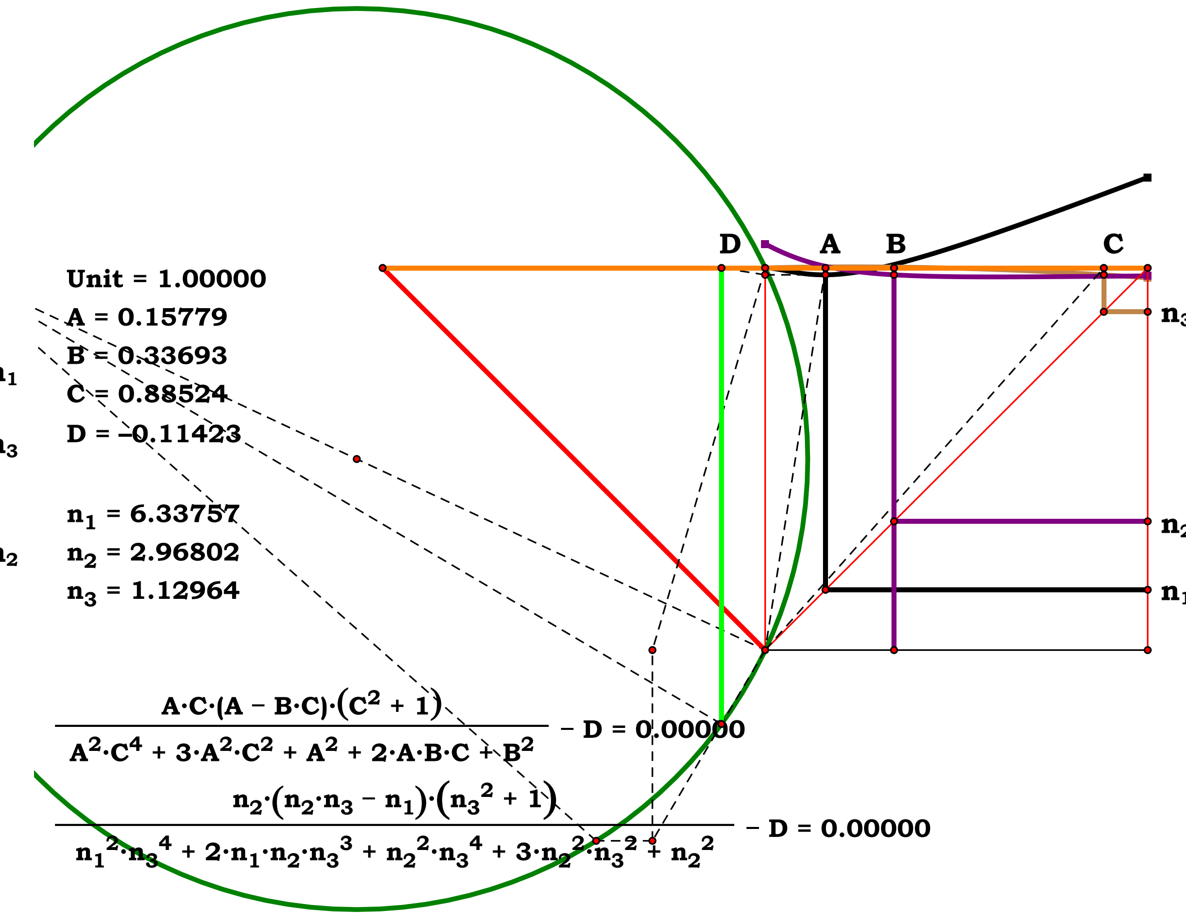


$$\frac{A\cdot C\cdot(A - B\cdot C)\cdot\left(C^2 + 1\right)}{A^2\cdot C^4 + 3\cdot A^2\cdot C^2 + A^2 + 2\cdot A\cdot B\cdot C + B^2} - D = 0.00000$$

$$\frac{n_2\cdot\left(n_2\cdot n_3 - n_1\right)\cdot\left({n_3}^2 + 1\right)}{{n_1}^2\cdot {n_3}^4 + 2\cdot n_1\cdot n_2\cdot {n_3}^3 + {n_2}^2\cdot {n_3}^4 + 3\cdot {n_2}^2\cdot {n_3}^2 + {n_2}^2} - D = 0.00000$$

Unit = 1.00000
A = 0.15779
B = 0.33693
C = 0.88524
D = −0.11423

n_1 = 6.33757
n_2 = 2.96802
n_3 = 1.12964



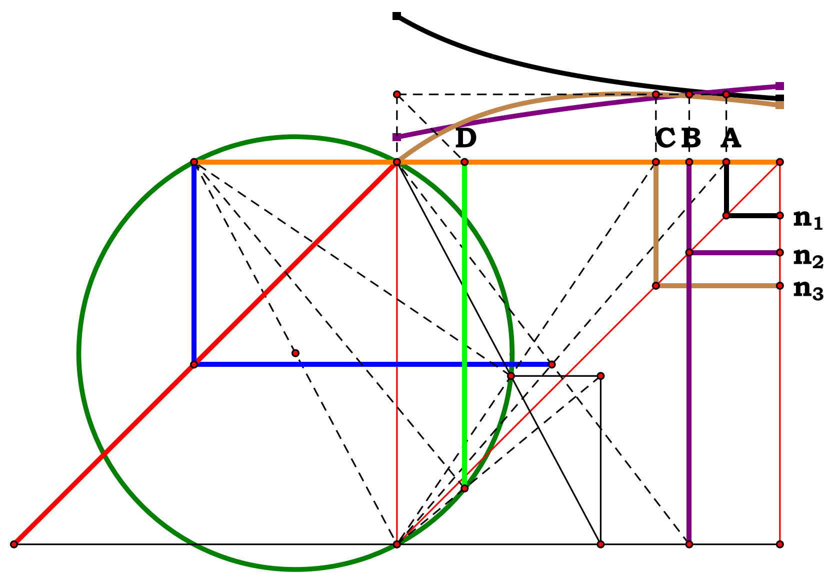
$$\frac{A\cdot C\cdot(A - B\cdot C)\cdot\left(C^2 + 1\right)}{A^2\cdot C^4 + 3\cdot A^2\cdot C^2 + A^2 + 2\cdot A\cdot B\cdot C + B^2} - D = 0.00000$$

$$\frac{n_2\cdot\left(n_2\cdot n_3 - n_1\right)\cdot\left({n_3}^2 + 1\right)}{{n_1}^2\cdot {n_3}^4 + 2\cdot n_1\cdot n_2\cdot {n_3}^3 + {n_2}^2\cdot {n_3}^4 + 3\cdot {n_2}^2\cdot {n_3}^2 + {n_2}^2} - D = 0.00000$$

4RST1B3R0

Unit = 1.00000
A = 0.86000
B = 0.76327
C = 0.67625
D = 0.17674

$n_1 = 1.16279$
$n_2 = 1.31016$
$n_3 = 1.47874$

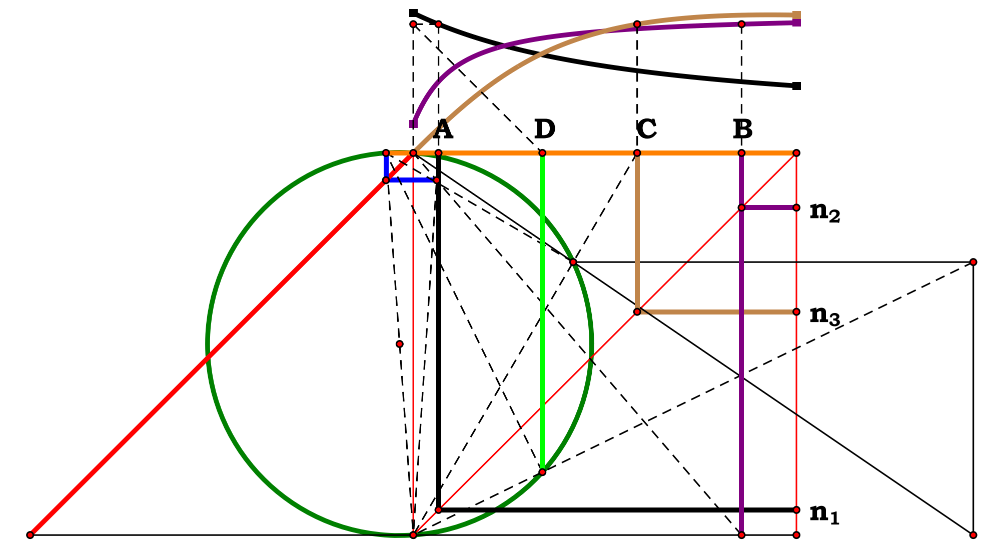


$$\frac{C\cdot(A + B)\cdot\left(C^2 + 1\right)\cdot(A + B - A\cdot C)}{A^2\cdot C\cdot\left(C^3 + 3\cdot C + 2\right) + 2\cdot A^2 + 2\cdot A\cdot B\cdot C\cdot\left(C^3 + 3\cdot C + 1\right) + 2\cdot A\cdot B + B^2\cdot C^2\cdot\left(C^2 + 3\right) + B^2} - D = 0.00000$$

$$\frac{\left(n_3^2 + 1\right)\cdot(n_1 + n_2)\cdot(n_1\cdot n_3 + n_2\cdot n_3 - n_2)}{\left(3\cdot n_3^2 + 1\right)\cdot(n_1 + n_2)^2 + 2\cdot n_2\cdot n_3^3\cdot(n_1 + n_2) + n_3^4\cdot\left(n_1^2 + 2\cdot n_1\cdot n_2 + 2\cdot n_2^2\right)} - D = 0.00000$$

Unit = 1.00000
A = 0.06583
B = 0.85687
C = 0.58429
D = 0.33693

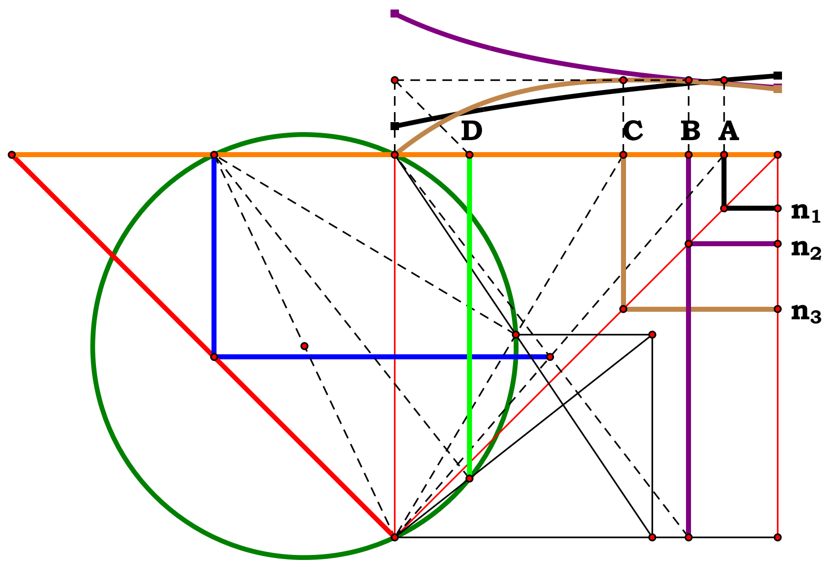
$n_1 = 15.18997$
$n_2 = 1.16704$
$n_3 = 1.71147$



$$\frac{C\cdot(A + B)\cdot\left(C^2 + 1\right)\cdot(A + B - A\cdot C)}{A^2\cdot C\cdot\left(C^3 + 3\cdot C + 2\right) + 2\cdot A^2 + 2\cdot A\cdot B\cdot C\cdot\left(C^3 + 3\cdot C + 1\right) + 2\cdot A\cdot B + B^2\cdot C^2\cdot\left(C^2 + 3\right) + B^2} - D = 0.00000$$

$$\frac{\left(n_3^2 + 1\right)\cdot(n_1 + n_2)\cdot(n_1\cdot n_3 + n_2\cdot n_3 - n_2)}{\left(3\cdot n_3^2 + 1\right)\cdot(n_1 + n_2)^2 + 2\cdot n_2\cdot n_3^3\cdot(n_1 + n_2) + n_3^4\cdot\left(n_1^2 + 2\cdot n_1\cdot n_2 + 2\cdot n_2^2\right)} - D = 0.00000$$

4RST1B4R0

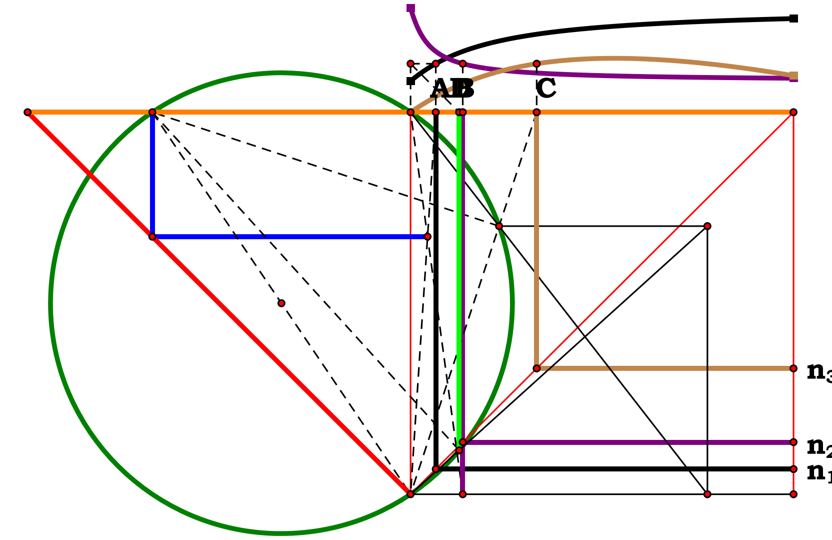


Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.59683
D = 0.19512

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.67551

$$\frac{C\cdot(A+B)\cdot(C^2+1)\cdot(A+B-B\cdot C)}{A^2\cdot C^2\cdot(C^2+3)+A^2+2\cdot A\cdot B\cdot C\cdot(C^3+3\cdot C+1)+2\cdot A\cdot B+B^2\cdot C\cdot(C^3+3\cdot C+2)+2\cdot B^2} - D = 0.00000$$

$$\frac{(n_3{}^2+1)\cdot(n_1+n_2)\cdot(n_3\cdot(n_1+n_2)-n_1)}{(3\cdot n_3{}^2+1)\cdot(n_1+n_2)^2+2\cdot n_1\cdot n_3{}^3\cdot(n_1+n_2)+n_3{}^4\cdot(2\cdot n_1{}^2+2\cdot n_1\cdot n_2+n_2{}^2)} - D = 0.00000$$



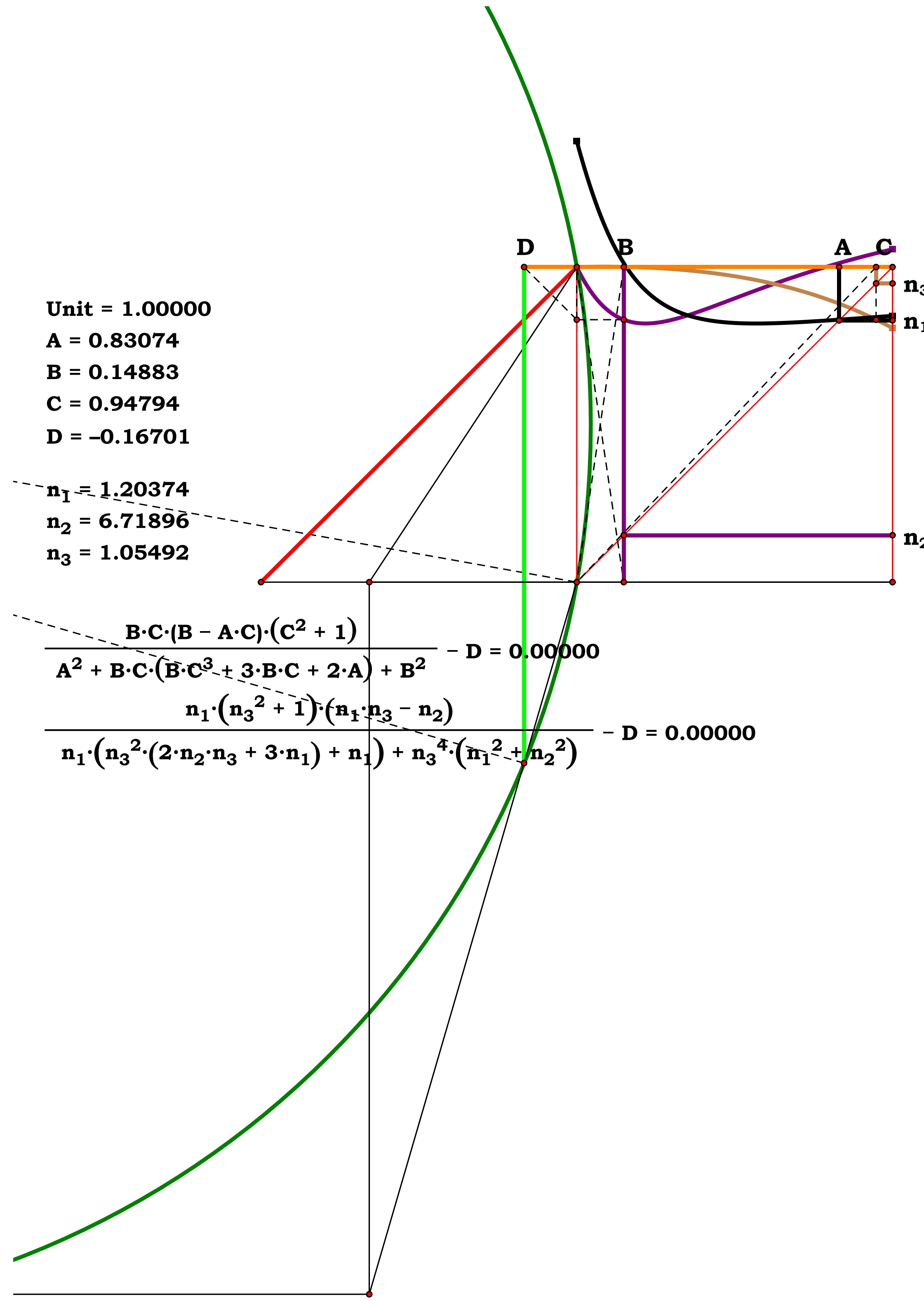
Unit = 1.00000
A = 0.06583
B = 0.13629
C = 0.32932
D = 0.12701

n_1 = 15.18997
n_2 = 7.33713
n_3 = 3.03653

$$\frac{C\cdot(A+B)\cdot(C^2+1)\cdot(A+B-B\cdot C)}{A^2\cdot C^2\cdot(C^2+3)+A^2+2\cdot A\cdot B\cdot C\cdot(C^3+3\cdot C+1)+2\cdot A\cdot B+B^2\cdot C\cdot(C^3+3\cdot C+2)+2\cdot B^2} - D = 0.00000$$

$$\frac{(n_3{}^2+1)\cdot(n_1+n_2)\cdot(n_3\cdot(n_1+n_2)-n_1)}{(3\cdot n_3{}^2+1)\cdot(n_1+n_2)^2+2\cdot n_1\cdot n_3{}^3\cdot(n_1+n_2)+n_3{}^4\cdot(2\cdot n_1{}^2+2\cdot n_1\cdot n_2+n_2{}^2)} - D = 0.00000$$

4RST1B5R0

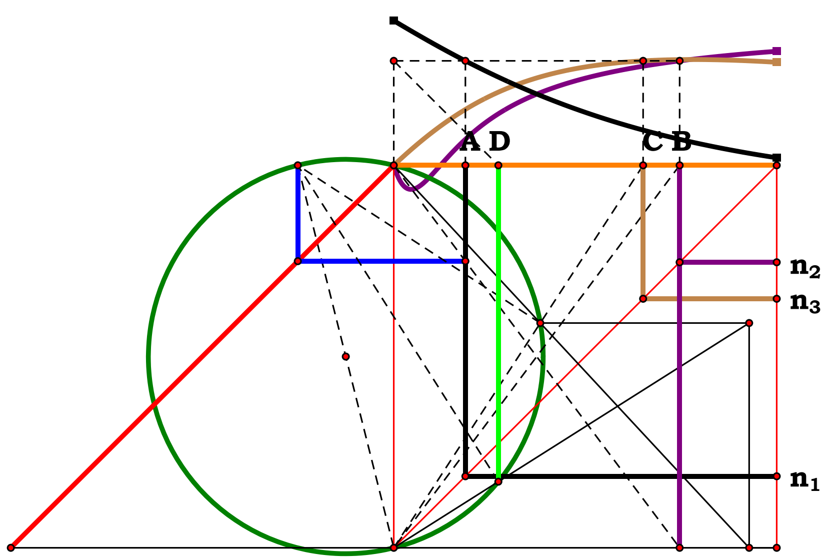


Unit = 1.00000
A = 0.83074
B = 0.14883
C = 0.94794
D = –0.16701

n_1 = 1.20374
n_2 = 6.71896
n_3 = 1.05492

$$\frac{B\cdot C\cdot(B - A\cdot C)\cdot\left(C^2 + 1\right)}{A^2 + B\cdot C\cdot\left(B\cdot C^3 + 3\cdot B\cdot C + 2\cdot A\right) + B^2} - D = 0.00000$$

$$\frac{n_1\cdot\left(n_3^{\,2} + 1\right)\cdot\left(n_1\cdot n_3 - n_2\right)}{n_1\cdot\left(n_3^{\,2}\cdot\left(2\cdot n_2\cdot n_3 + 3\cdot n_1\right) + n_1\right) + n_3^{\,4}\cdot\left(n_1^{\,2} + n_2^{\,2}\right)} - D = 0.00000$$



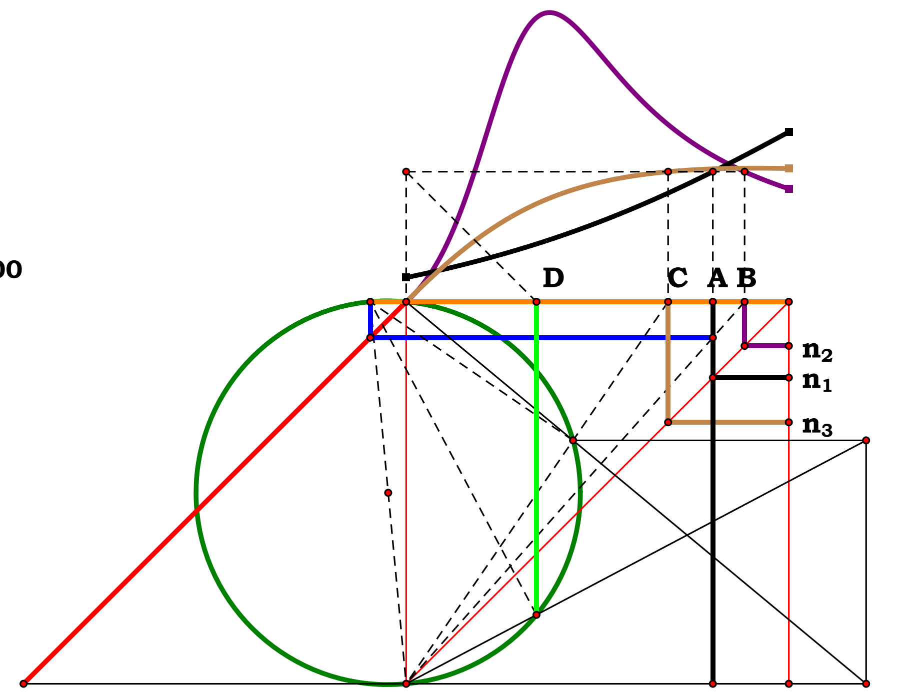
Unit = 1.00000
A = 0.18705
B = 0.74655
C = 0.65117
D = 0.27315

n_1 = 5.34622
n_2 = 1.33950
n_3 = 1.53570

$$\frac{B\cdot C\cdot(B - A\cdot C)\cdot\left(C^2 + 1\right)}{A^2 + B\cdot C\cdot\left(B\cdot C^3 + 3\cdot B\cdot C + 2\cdot A\right) + B^2} - D = 0.00000$$

$$\frac{n_1\cdot\left(n_3^{\,2} + 1\right)\cdot\left(n_1\cdot n_3 - n_2\right)}{n_1\cdot\left(n_3^{\,2}\cdot\left(2\cdot n_2\cdot n_3 + 3\cdot n_1\right) + n_1\right) + n_3^{\,4}\cdot\left(n_1^{\,2} + n_2^{\,2}\right)} - D = 0.00000$$

4RST1B6R0

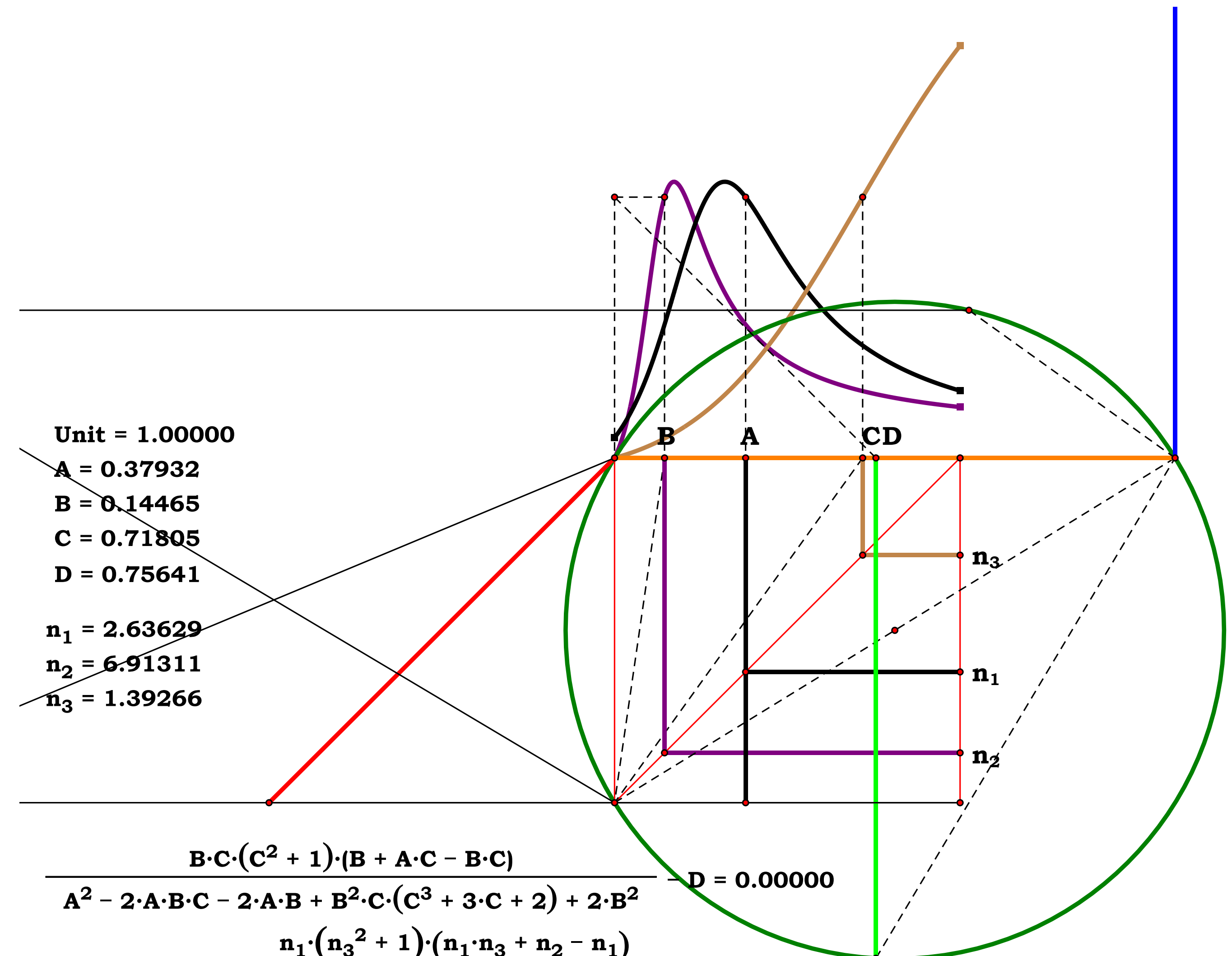


Unit = 1.00000
A = 0.80148
B = 0.88448
C = 0.68461
D = 0.34053

n_1 = 1.24769
n_2 = 1.13060
n_3 = 1.46069

$$\frac{B\cdot C\cdot\left(C^2+1\right)\cdot(B+A\cdot C-B\cdot C)}{A^2-2\cdot A\cdot B\cdot C-2\cdot A\cdot B+B^2\cdot C\cdot\left(C^3+3\cdot C+2\right)+2\cdot B^2}-D=0.00000$$

$$\frac{n_1\cdot\left(n_3^{\,2}+1\right)\cdot\left(n_1\cdot n_3+n_2-n_1\right)}{n_3^{\,4}\cdot\left(2\cdot n_1^{\,2}-2\cdot n_1\cdot n_2+n_2^{\,2}\right)+2\cdot n_3^{\,3}\cdot n_1\cdot\left(n_1-n_2\right)+n_1^{\,2}\cdot\left(3\cdot n_3^{\,2}+1\right)}-D=0.00000$$



Unit = 1.00000
A = 0.37932
B = 0.14465
C = 0.71805
D = 0.75641

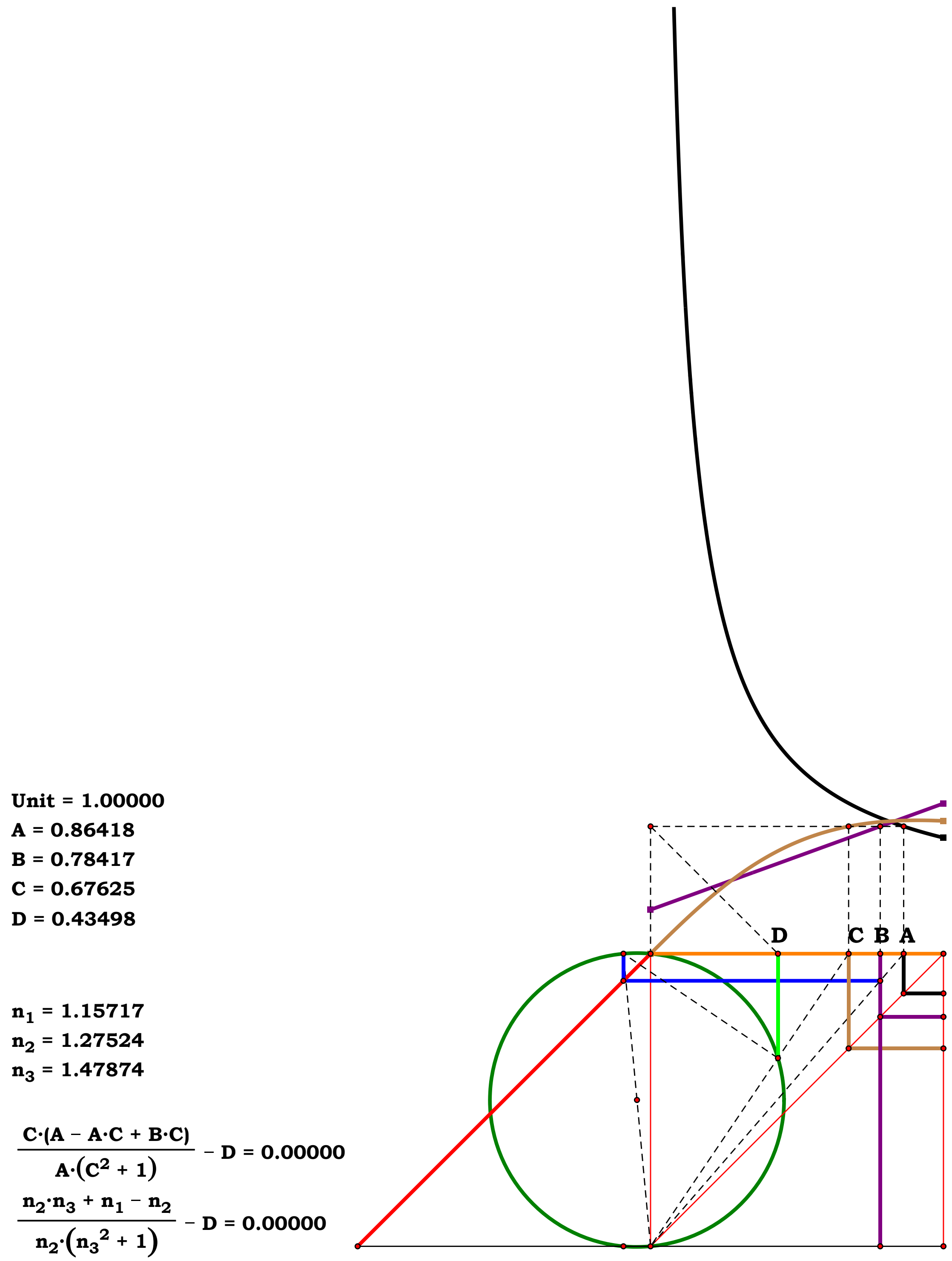
n_1 = 2.63629
n_2 = 6.91311
n_3 = 1.39266

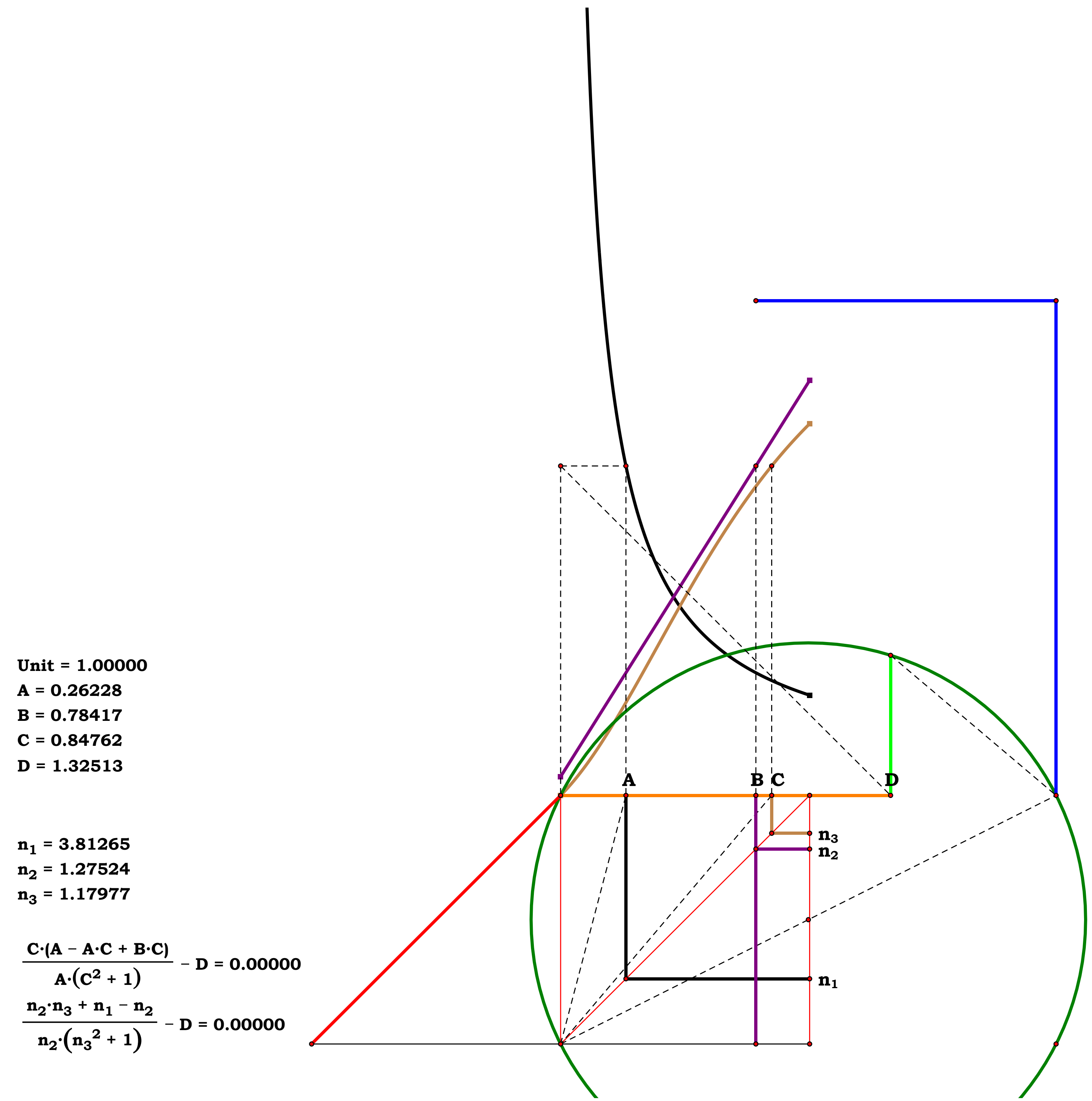
$$\frac{B\cdot C\cdot\left(C^2+1\right)\cdot(B+A\cdot C-B\cdot C)}{A^2-2\cdot A\cdot B\cdot C-2\cdot A\cdot B+B^2\cdot C\cdot\left(C^3+3\cdot C+2\right)+2\cdot B^2}-D=0.00000$$

$$\frac{n_1\cdot\left(n_3^{\,2}+1\right)\cdot\left(n_1\cdot n_3+n_2-n_1\right)}{n_3^{\,4}\cdot\left(2\cdot n_1^{\,2}-2\cdot n_1\cdot n_2+n_2^{\,2}\right)+2\cdot n_3^{\,3}\cdot n_1\cdot\left(n_1-n_2\right)+n_1^{\,2}\cdot\left(3\cdot n_3^{\,2}+1\right)}-D=0.00000$$

4RST1R1.docx

4RST1B1R1





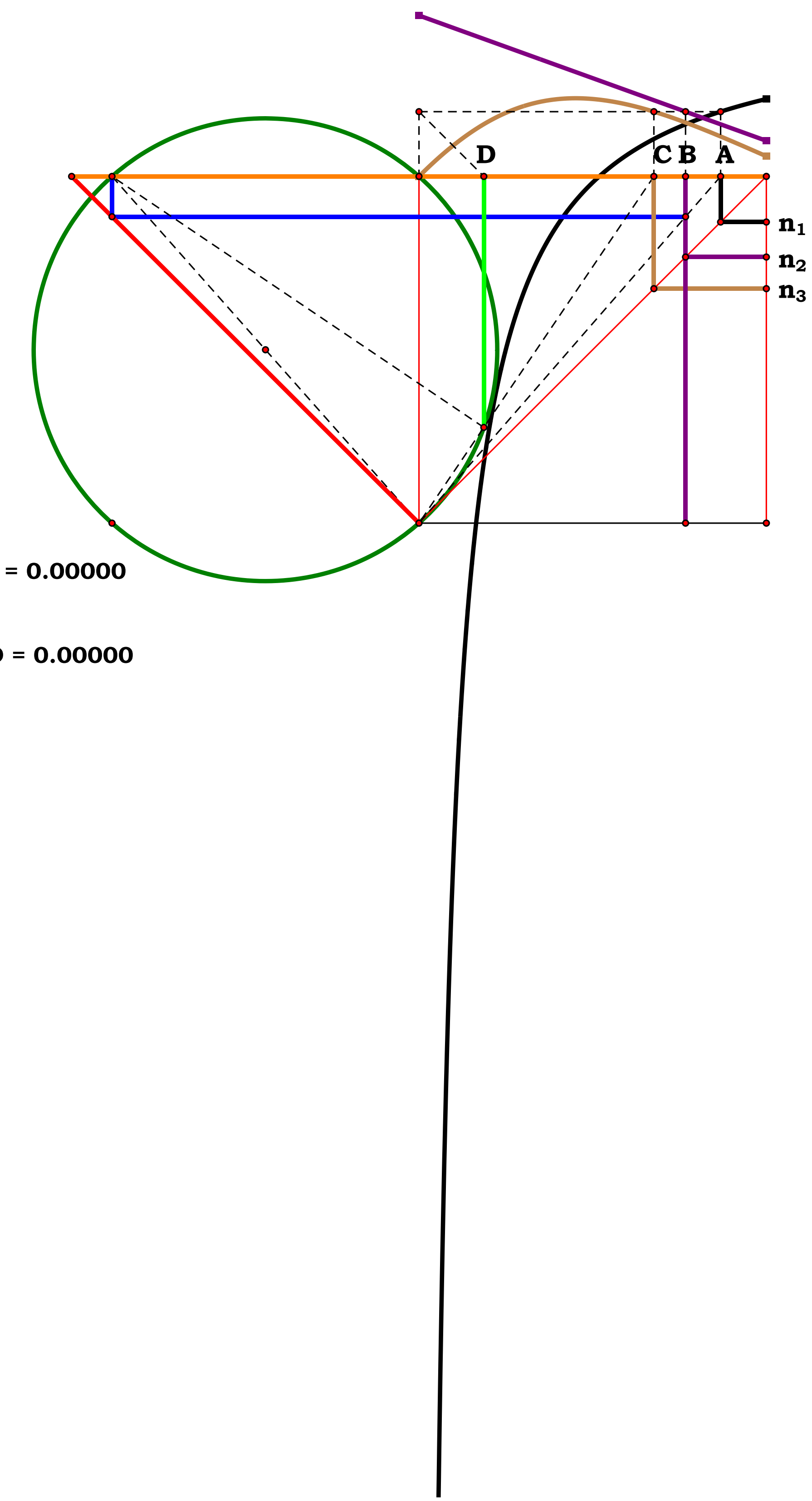
4RST1B2R1

Unit = 1.00000
A = 0.86836
B = 0.76745
C = 0.67625
D = 0.18670

n_1 = 1.15160
n_2 = 1.30302
n_3 = 1.47874

$$\frac{C\cdot(A - B\cdot C)}{A\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_2\cdot n_3 - n_1}{n_2\cdot {n_3}^2 + n_2} - D = 0.00000$$

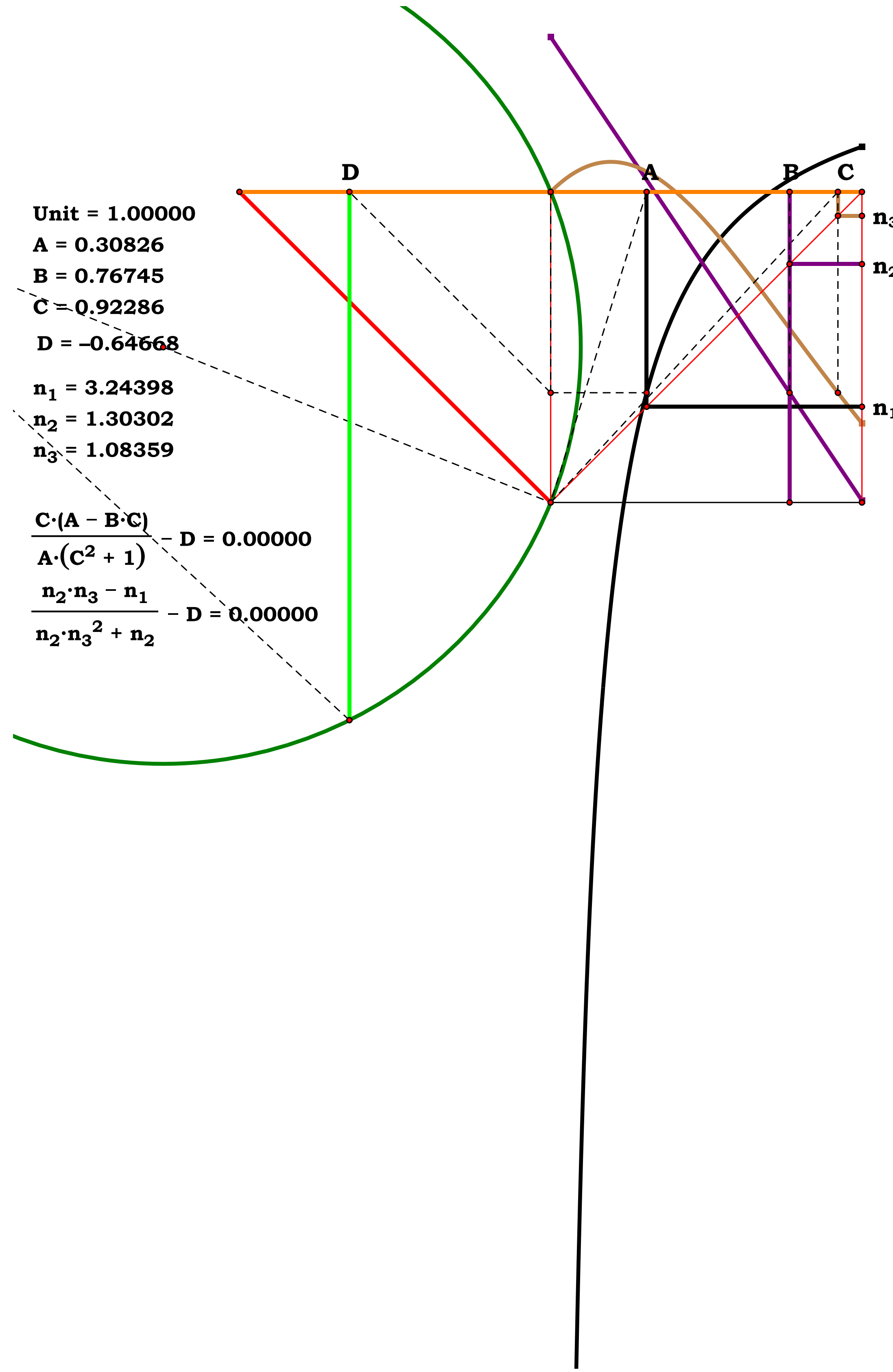


Unit = 1.00000
A = 0.30826
B = 0.76745
C = 0.92286
D = −0.64668

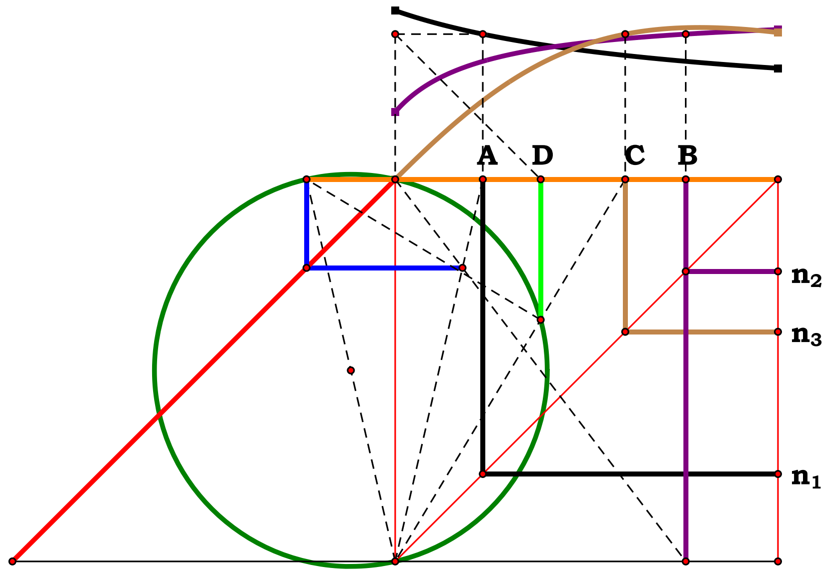
n_1 = 3.24398
n_2 = 1.30302
n_3 = 1.08359

$$\frac{C\cdot(A - B\cdot C)}{A\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_2\cdot n_3 - n_1}{n_2\cdot {n_3}^2 + n_2} - D = 0.00000$$



4RST1B3R1

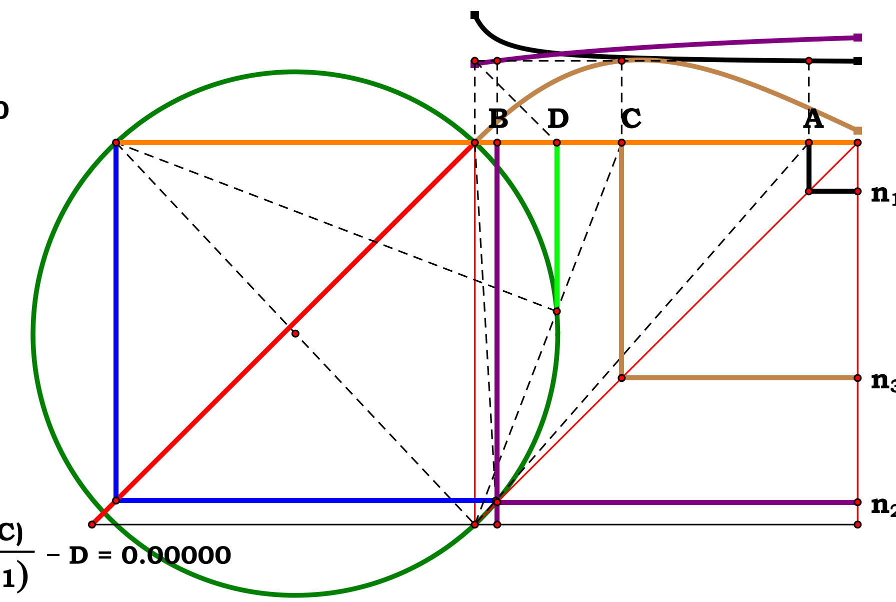


Unit = 1.00000
A = 0.22885
B = 0.75909
C = 0.60101
D = 0.38006

n_1 = 4.36974
n_2 = 1.31737
n_3 = 1.66386

$$\frac{C\cdot(A + B - A\cdot C)}{(A + B)\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) - n_2}{(n_1 + n_2)\cdot(n_3{}^2 + 1)} - D = 0.00000$$



Unit = 1.00000
A = 0.87254
B = 0.05852
C = 0.38366
D = 0.21419

n_1 = 1.14608
n_2 = 17.08886
n_3 = 2.60646

$$\frac{C\cdot(A + B - A\cdot C)}{(A + B)\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) - n_2}{(n_1 + n_2)\cdot(n_3{}^2 + 1)} - D = 0.00000$$

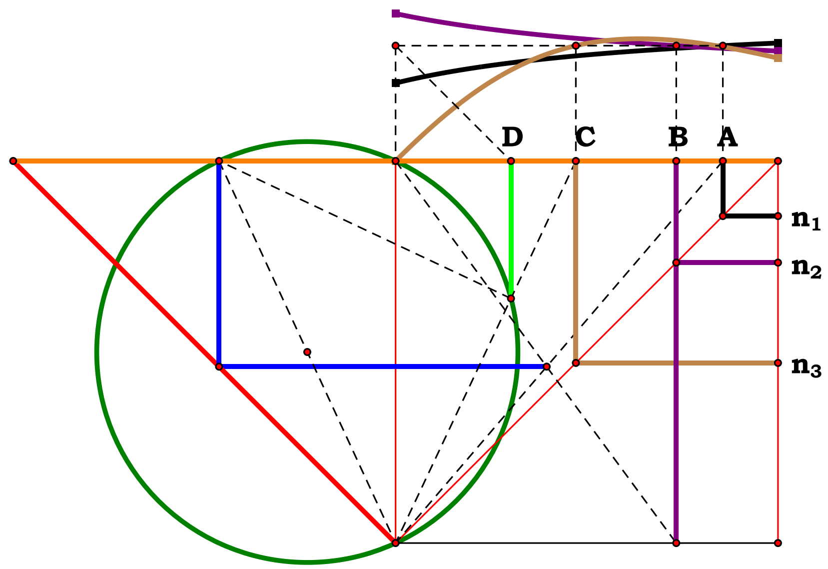
4RST1B4R1

Unit = 1.00000
A = 0.85582
B = 0.73401
C = 0.47144
D = 0.30176

n_1 **= 1.16847**
n_2 **= 1.36238**
n_3 **= 2.12117**

$$\frac{C\cdot(A + B - B\cdot C)}{(A + B)\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) - n_1}{(n_1 + n_2)\cdot(n_3^2 + 1)} - D = 0.00000$$

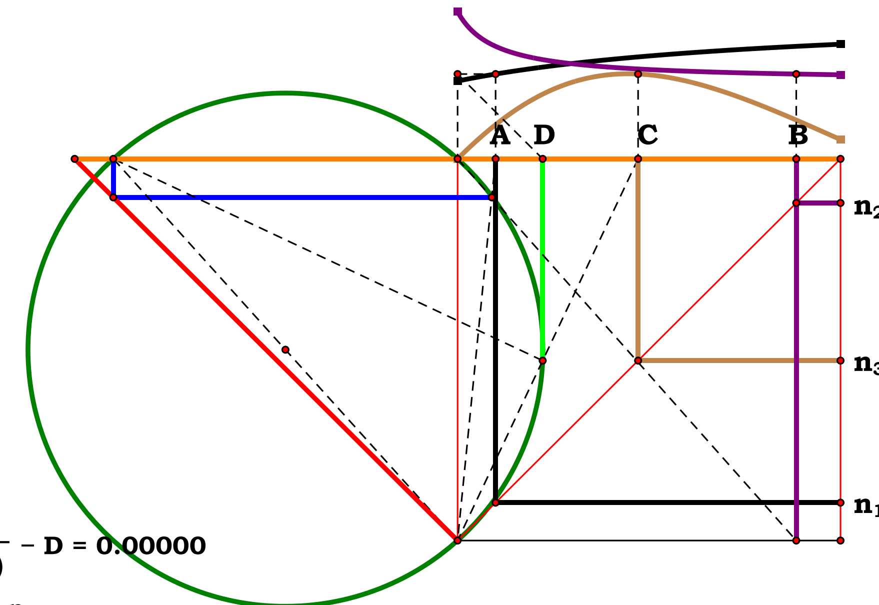


Unit = 1.00000
A = 0.09927
B = 0.88448
C = 0.47144
D = 0.22222

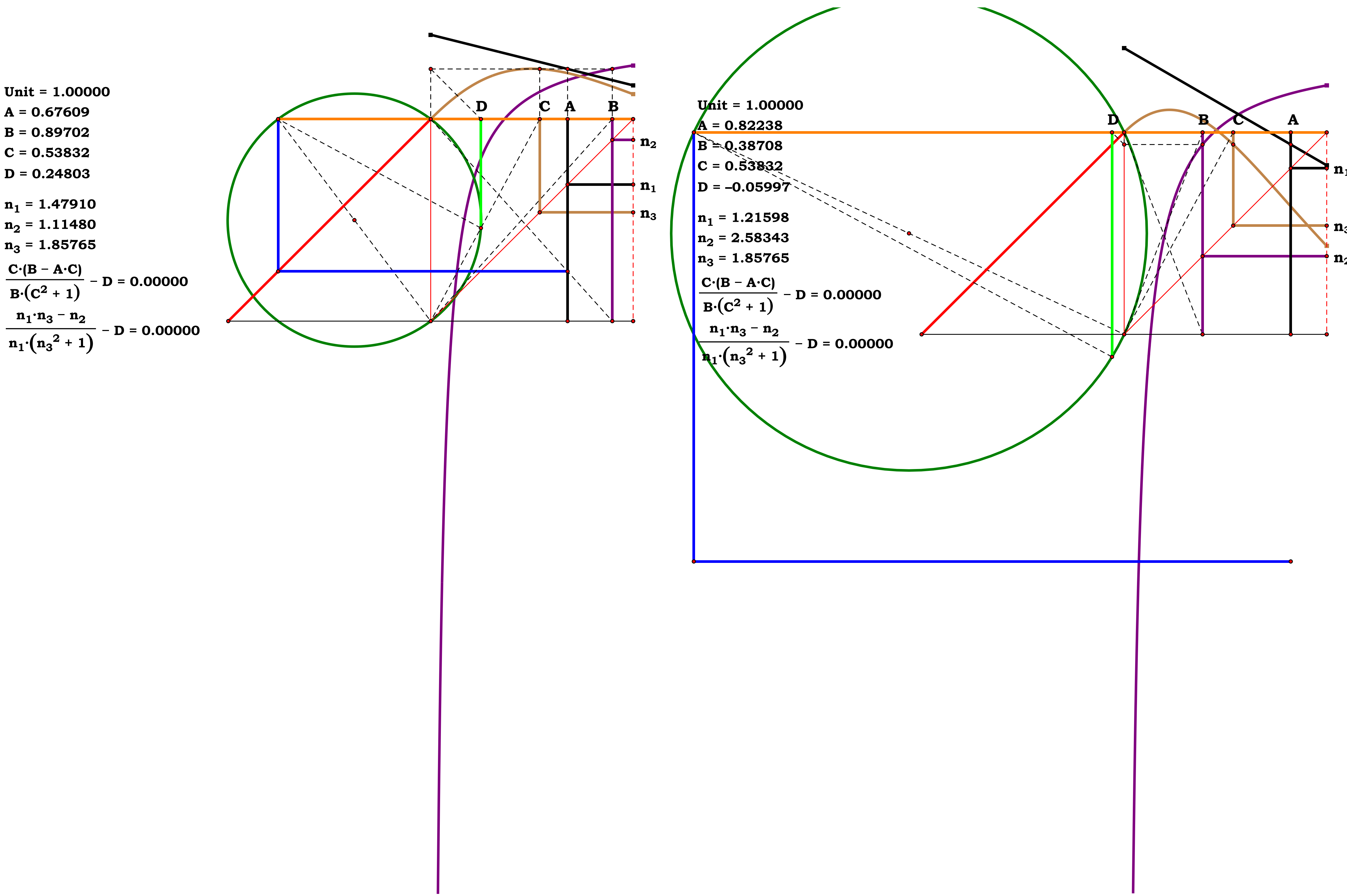
n_1 **= 10.07338**
n_2 **= 1.13060**
n_3 **= 2.12117**

$$\frac{C\cdot(A + B - B\cdot C)}{(A + B)\cdot(C^2 + 1)} - D = 0.00000$$

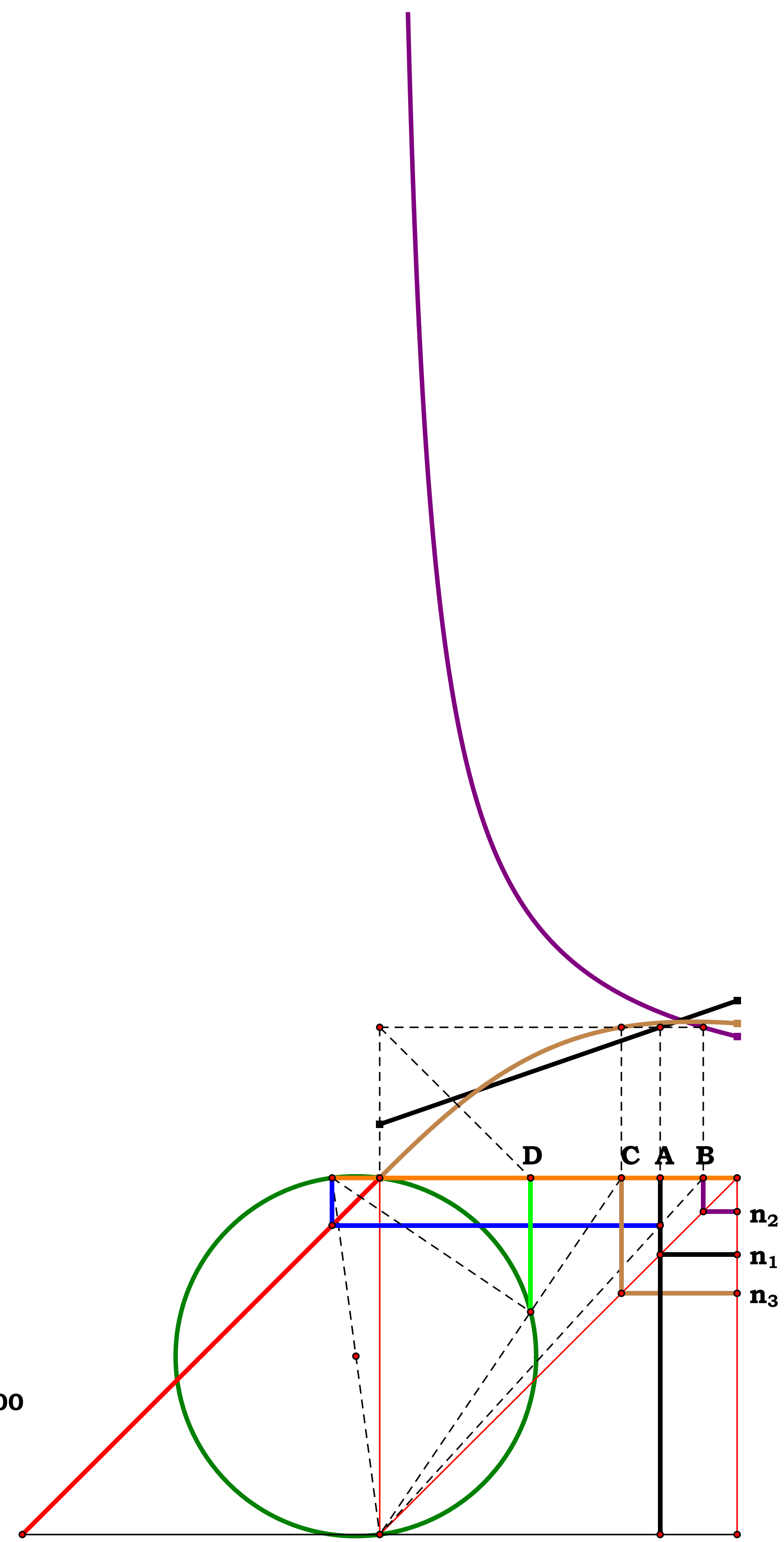
$$\frac{n_3\cdot(n_1 + n_2) - n_1}{(n_1 + n_2)\cdot(n_3^2 + 1)} - D = 0.00000$$



4RST1B5R1


Unit = 1.00000
A = 0.67609
B = 0.89702
C = 0.53832
D = 0.24803
n_1 = 1.47910
n_2 = 1.11480
n_3 = 1.85765
$\frac{C\cdot(B - A\cdot C)}{B\cdot(C^2 + 1)} - D = 0.00000$
$\frac{n_1\cdot n_3 - n_2}{n_1\cdot(n_3^2 + 1)} - D = 0.00000$
D
C
A
B
n_2
n_1
n_3
Unit = 1.00000
A = 0.82238
B = 0.38708
C = 0.53832
D = −0.05997
n_1 = 1.21598
n_2 = 2.58343
n_3 = 1.85765
$\frac{C\cdot(B - A\cdot C)}{B\cdot(C^2 + 1)} - D = 0.00000$
$\frac{n_1\cdot n_3 - n_2}{n_1\cdot(n_3^2 + 1)} - D = 0.00000$
D
B
C
A
n_1
n_3
n_2

4RST1B6R1



Unit = 1.00000

A = 0.78476

B = 0.90538

C = 0.67625

D = 0.42223

n_1 = 1.27427

n_2 = 1.10451

n_3 = 1.47874

$$\frac{C\cdot(B + A\cdot C - B\cdot C)}{B\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2 - n_1}{n_1\cdot(n_3^2 + 1)} - D = 0.00000$$

Unit = 1.00000

A = 0.78058

B = 0.31603

C = 0.67207

D = 0.92034

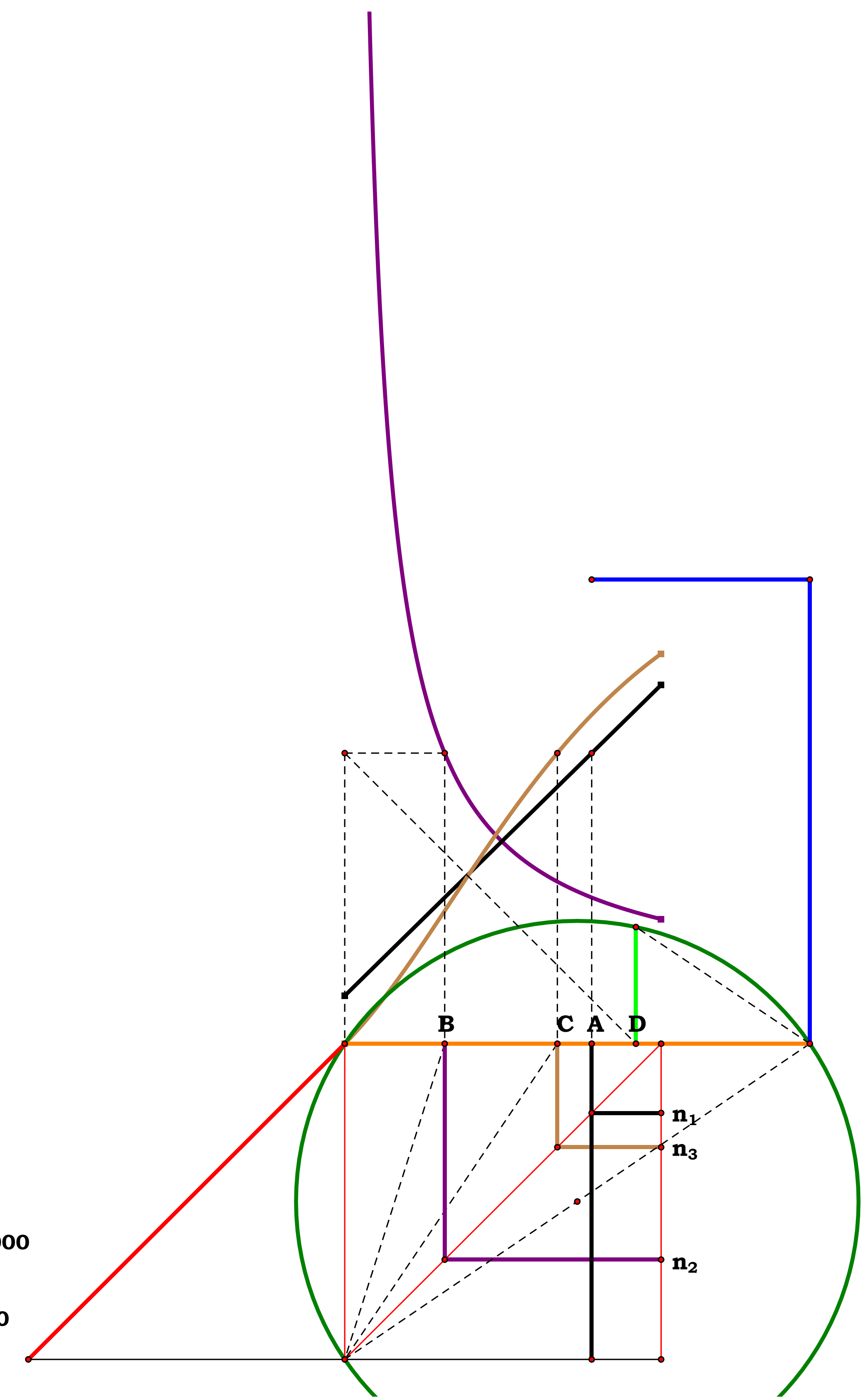
n_1 = 1.28109

n_2 = 3.16430

n_3 = 1.48794

$$\frac{C\cdot(B + A\cdot C - B\cdot C)}{B\cdot(C^2 + 1)} - D = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2 - n_1}{n_1\cdot(n_3^2 + 1)} - D = 0.00000$$

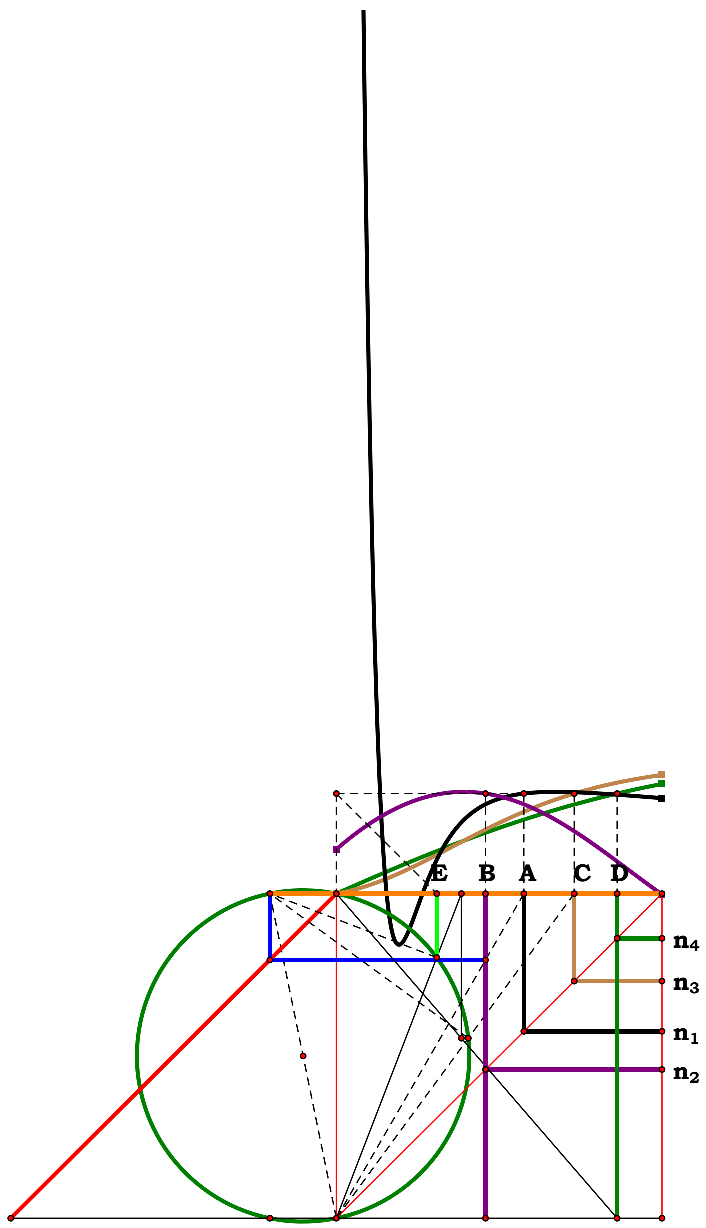


4RST1R2.docx

4RST1B1R2

Unit = 1.00000
A = 0.57577
B = 0.45814
C = 0.73059
D = 0.86228
E = 0.30839

n_1 = 1.73680
n_2 = 2.18274
n_3 = 1.36876
n_4 = 1.15972

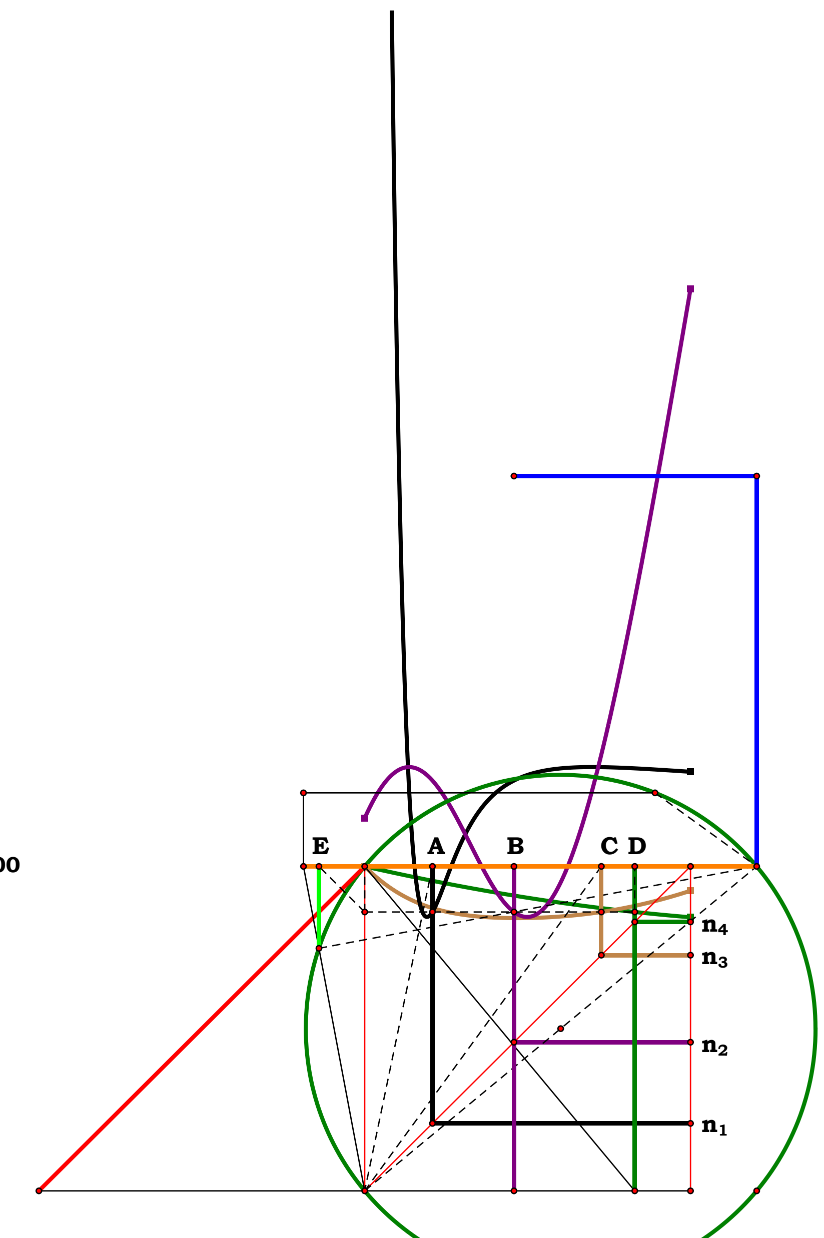


$$\frac{A^2\cdot C\cdot D\cdot(C^2+1)\cdot(A-B+A\cdot C)-C^2\cdot D^2\cdot(A-B)\cdot(A-B+A\cdot C)^2}{A\cdot C^2\cdot D^2\cdot(A-B+A\cdot C)^2+A^3\cdot(C^2+1)^2}-E=0.00000$$

$$\frac{(n_1\cdot n_3-n_2\cdot n_3-n_2)\cdot\left(\left(n_2^2-n_1\cdot n_2\right)+\left(n_3\cdot\left(n_1^2+n_2^2\right)-n_2^2\cdot n_4-2\cdot n_1\cdot n_2\cdot n_3\right)-n_2^2\cdot n_3^2\cdot n_4\right)}{n_2\cdot\left(n_2^2+2\cdot n_2\cdot n_3\cdot(n_2-n_1)+\left(n_1^2\cdot n_3^2-2\cdot n_1\cdot n_2\cdot n_3^2+n_2^2\cdot n_3^2+n_2^2\cdot n_4^2\right)+n_2^2\cdot n_3^2\cdot n_4^2\cdot\left(n_3^2+2\right)\right)}-E=0.00000$$

Unit = 1.00000
A = 0.20795
B = 0.45814
C = 0.72641
D = 0.82884
E = –0.14046

n_1 = 4.80891
n_2 = 2.18274
n_3 = 1.37664
n_4 = 1.20651



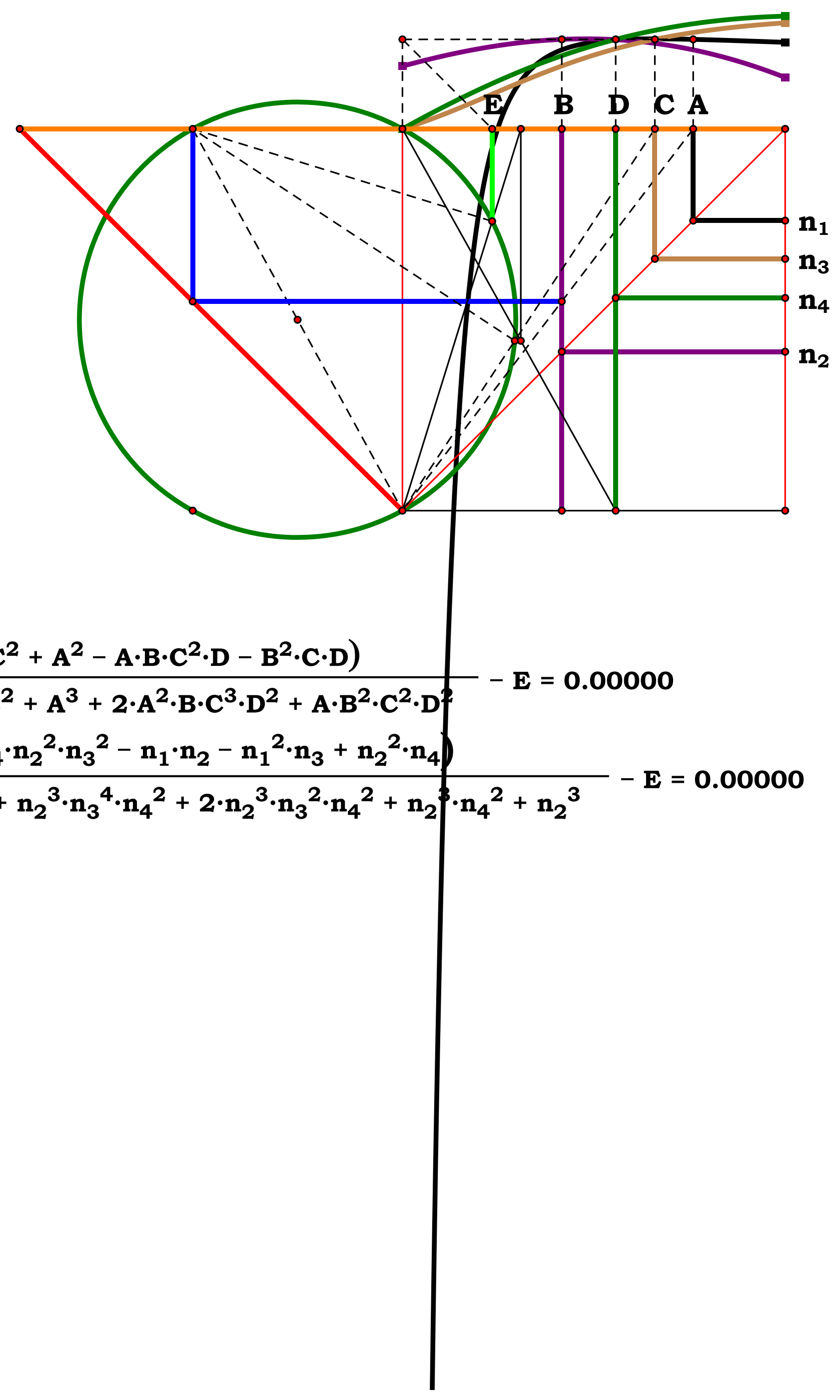
$$\frac{A^2\cdot C\cdot D\cdot(C^2+1)\cdot(A-B+A\cdot C)-C^2\cdot D^2\cdot(A-B)\cdot(A-B+A\cdot C)^2}{A\cdot C^2\cdot D^2\cdot(A-B+A\cdot C)^2+A^3\cdot(C^2+1)^2}-E=0.00000$$

$$\frac{(n_1\cdot n_3-n_2\cdot n_3-n_2)\cdot\left(\left(n_2^2-n_1\cdot n_2\right)+\left(n_3\cdot\left(n_1^2+n_2^2\right)-n_2^2\cdot n_4-2\cdot n_1\cdot n_2\cdot n_3\right)-n_2^2\cdot n_3^2\cdot n_4\right)}{n_2\cdot\left(n_2^2+2\cdot n_2\cdot n_3\cdot(n_2-n_1)+\left(n_1^2\cdot n_3^2-2\cdot n_1\cdot n_2\cdot n_3^2+n_2^2\cdot n_3^2+n_2^2\cdot n_4^2\right)+n_2^2\cdot n_3^2\cdot n_4^2\cdot\left(n_3^2+2\right)\right)}-E=0.00000$$

4RST1B2R2

Unit = 1.00000
A = 0.75968
B = 0.41634
C = 0.65953
D = 0.55715
E = 0.23441

n_1 = 1.31634
n_2 = 2.40187
n_3 = 1.51623
n_4 = 1.79486

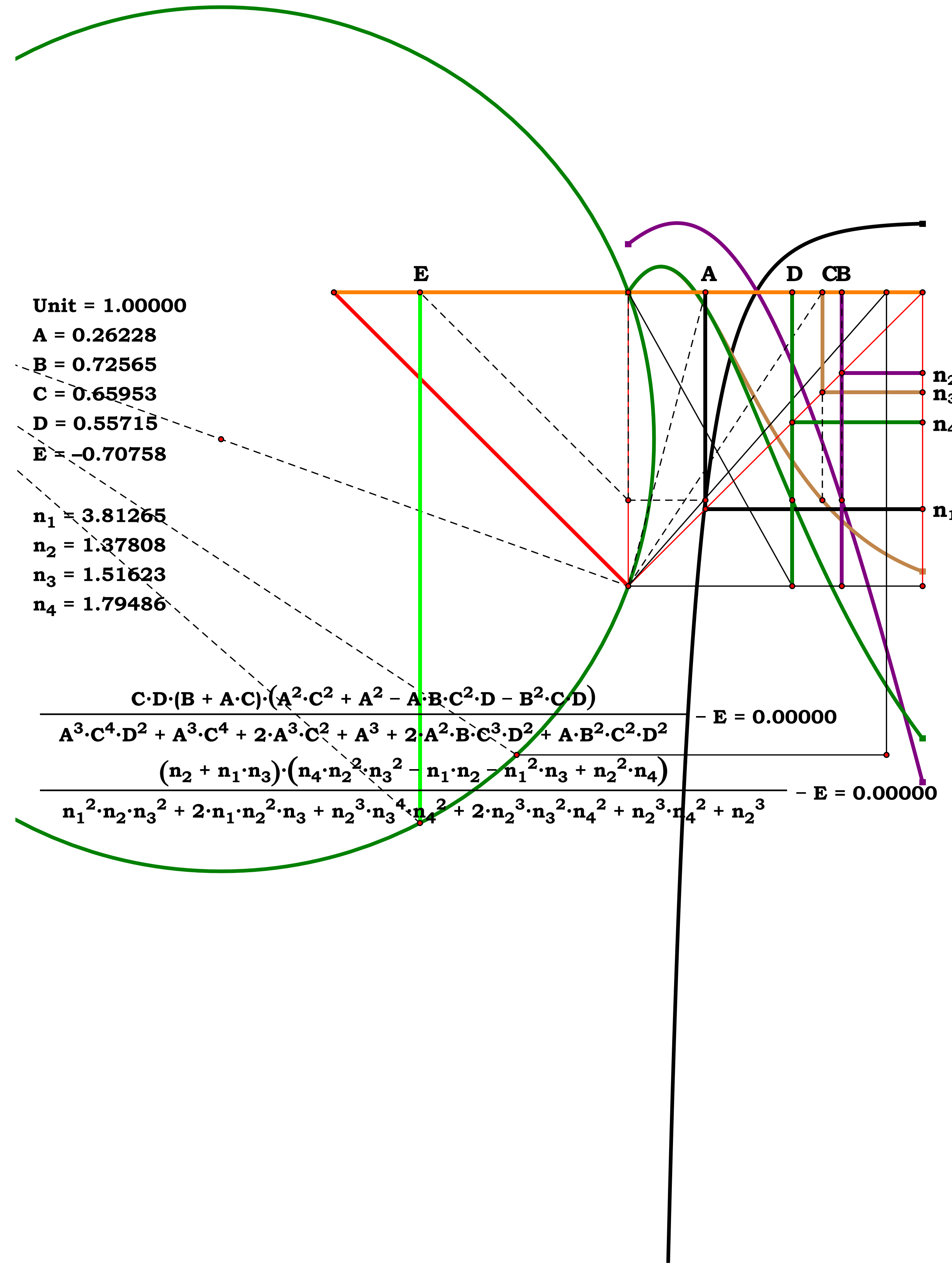


$$\frac{C\cdot D\cdot(B+A\cdot C)\cdot\left(A^2\cdot C^2+A^2-A\cdot B\cdot C^2\cdot D-B^2\cdot C\cdot D\right)}{A^3\cdot C^4\cdot D^2+A^3\cdot C^4+2\cdot A^3\cdot C^2+A^3+2\cdot A^2\cdot B\cdot C^3\cdot D^2+A\cdot B^2\cdot C^2\cdot D^2}-E=0.00000$$

$$\frac{(n_2+n_1\cdot n_3)\cdot\left(n_4\cdot n_2^2\cdot n_3^2-n_1\cdot n_2-n_1^2\cdot n_3+n_2^2\cdot n_4\right)}{n_1^2\cdot n_2\cdot n_3^2+2\cdot n_1\cdot n_2^2\cdot n_3+n_2^3\cdot n_3^4\cdot n_4^2+2\cdot n_2^3\cdot n_3^2\cdot n_4^2+n_2^3\cdot n_4^2+n_2^3}-E=0.00000$$

Unit = 1.00000
A = 0.26228
B = 0.72565
C = 0.65953
D = 0.55715
E = −0.70758

n_1 = 3.81265
n_2 = 1.37808
n_3 = 1.51623
n_4 = 1.79486



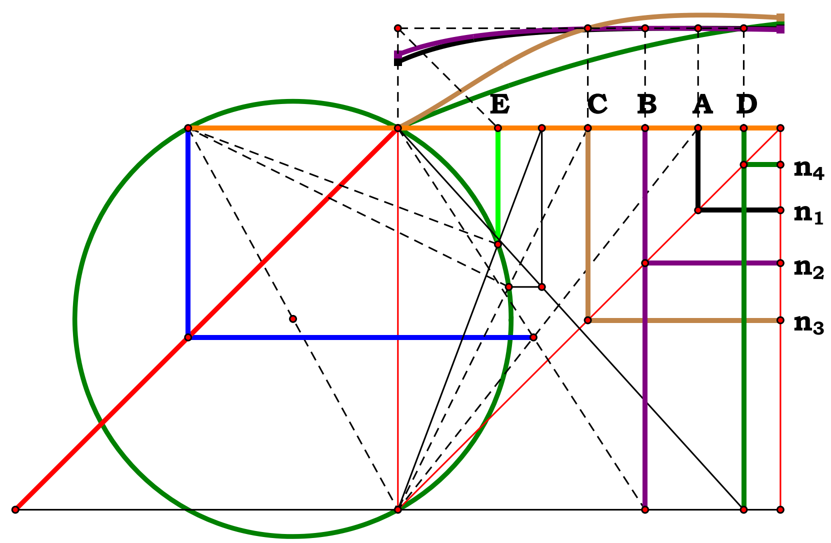
$$\frac{C\cdot D\cdot(B+A\cdot C)\cdot\left(A^2\cdot C^2+A^2-A\cdot B\cdot C^2\cdot D-B^2\cdot C\cdot D\right)}{A^3\cdot C^4\cdot D^2+A^3\cdot C^4+2\cdot A^3\cdot C^2+A^3+2\cdot A^2\cdot B\cdot C^3\cdot D^2+A\cdot B^2\cdot C^2\cdot D^2}-E=0.00000$$

$$\frac{(n_2+n_1\cdot n_3)\cdot\left(n_4\cdot n_2^2\cdot n_3^2-n_1\cdot n_2-n_1^2\cdot n_3+n_2^2\cdot n_4\right)}{n_1^2\cdot n_2\cdot n_3^2+2\cdot n_1\cdot n_2^2\cdot n_3+n_2^3\cdot n_3^4\cdot n_4^2+2\cdot n_2^3\cdot n_3^2\cdot n_4^2+n_2^3\cdot n_4^2+n_2^3}-E=0.00000$$

4RST1B3R2

Unit = 1.00000
A = 0.78476
B = 0.64623
C = 0.49652
D = 0.90407
E = 0.26160

n_1 = 1.27427
n_2 = 1.54743
n_3 = 2.01403
n_4 = 1.10610

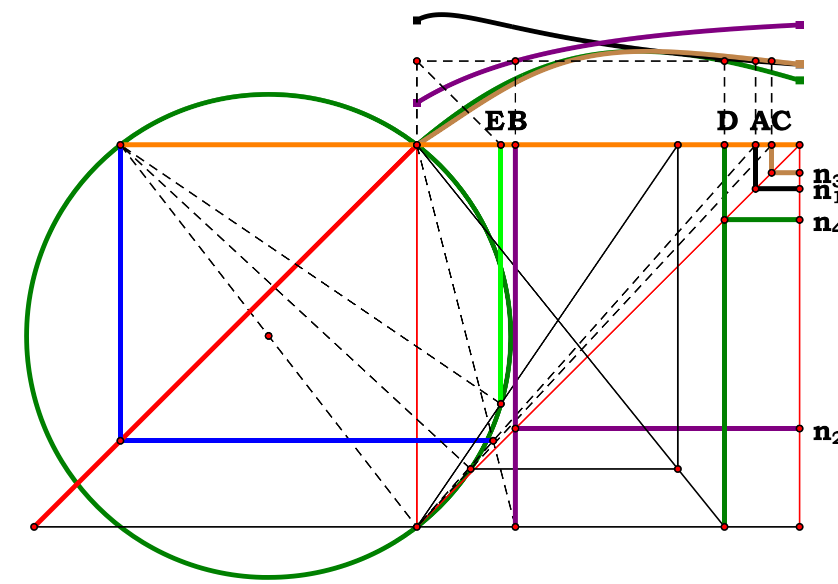


$$\frac{C\cdot D\cdot(A+B)^2\cdot(C^2+1)\cdot(A+A\cdot C+B\cdot C)-A\cdot C^2\cdot D^2\cdot(A+A\cdot C+B\cdot C)^2}{(A+B)\cdot\left(C^2\cdot D^2\cdot(A+A\cdot C+B\cdot C)^2+(A+B)^2\cdot(C^2+1)^2\right)}-E=0.00000$$

$$\frac{(n_2\cdot n_3+n_1+n_2)\cdot\left(n_4\cdot(n_3{}^2+1)\cdot(n_1+n_2)^2-n_2\cdot(n_2\cdot n_3+n_1+n_2)\right)}{(n_1+n_2)\cdot\left(n_4{}^2\cdot(n_3{}^2+1)^2\cdot(n_1+n_2)^2+(n_2\cdot n_3+n_1+n_2)^2\right)}-E=0.00000$$

Unit = 1.00000
A = 0.88508
B = 0.25751
C = 0.92704
D = 0.80376
E = 0.21960

n_1 = 1.12984
n_2 = 3.88337
n_3 = 1.07870
n_4 = 1.24416



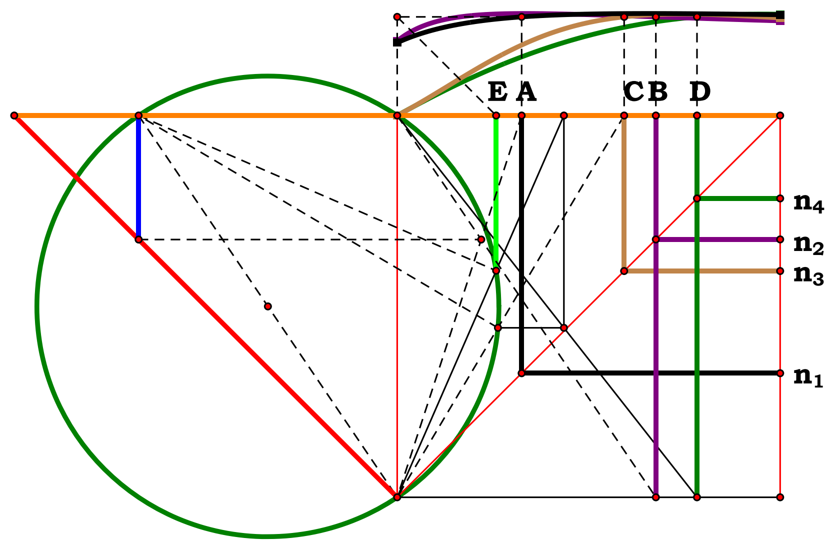
$$\frac{C\cdot D\cdot(A+B)^2\cdot(C^2+1)\cdot(A+A\cdot C+B\cdot C)-A\cdot C^2\cdot D^2\cdot(A+A\cdot C+B\cdot C)^2}{(A+B)\cdot\left(C^2\cdot D^2\cdot(A+A\cdot C+B\cdot C)^2+(A+B)^2\cdot(C^2+1)^2\right)}-E=0.00000$$

$$\frac{(n_2\cdot n_3+n_1+n_2)\cdot\left(n_4\cdot(n_3{}^2+1)\cdot(n_1+n_2)^2-n_2\cdot(n_2\cdot n_3+n_1+n_2)\right)}{(n_1+n_2)\cdot\left(n_4{}^2\cdot(n_3{}^2+1)^2\cdot(n_1+n_2)^2+(n_2\cdot n_3+n_1+n_2)^2\right)}-E=0.00000$$

4RST1B4R2

Unit = 1.00000
A = 0.32498
B = 0.67549
C = 0.59265
D = 0.78286
E = 0.25840

n_1 = 3.07709
n_2 = 1.48040
n_3 = 1.68733
n_4 = 1.27737

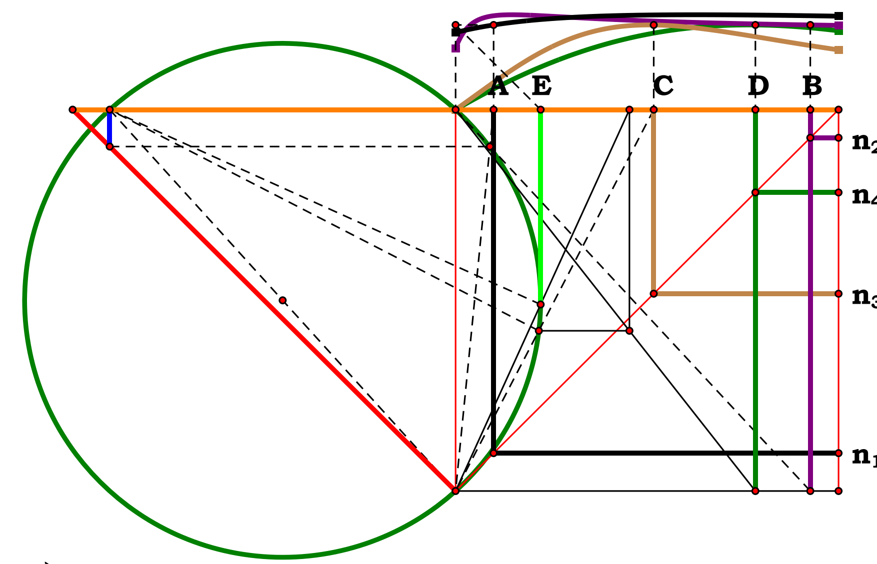


$$\frac{C\cdot D\cdot(A+B)^2\cdot(C^2+1)\cdot(B+A\cdot C+B\cdot C)-B\cdot C^2\cdot D^2\cdot(B+A\cdot C+B\cdot C)^2}{(A+B)\cdot\left(C^2\cdot D^2\cdot(B+A\cdot C+B\cdot C)^2+(A+B)^2\cdot(C^2+1)^2\right)}-E=0.00000$$

$$\frac{(n_1\cdot n_3+n_1+n_2)\cdot\left(n_4\cdot(n_3^2+1)\cdot(n_1+n_2)^2-(n_1\cdot(n_1\cdot n_3+n_1+n_2))\right)}{(n_1+n_2)\cdot\left(n_4^2\cdot(n_1+n_2)^2\cdot(n_3^2+1)^2+(n_1\cdot n_3+n_1+n_2)^2\right)}-E=0.00000$$

Unit = 1.00000
A = 0.09927
B = 0.92628
C = 0.51742
D = 0.78286
E = 0.22207

n_1 = 10.07338
n_2 = 1.07959
n_3 = 1.93268
n_4 = 1.27737

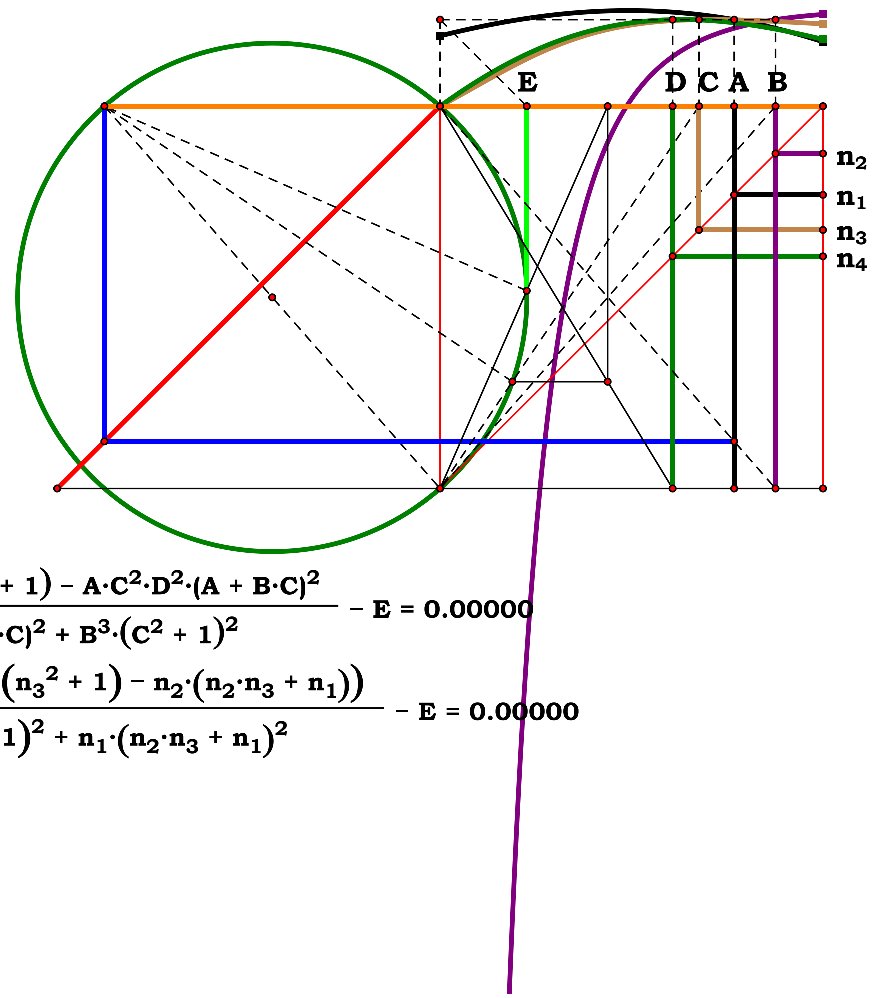


$$\frac{C\cdot D\cdot(A+B)^2\cdot(C^2+1)\cdot(B+A\cdot C+B\cdot C)-B\cdot C^2\cdot D^2\cdot(B+A\cdot C+B\cdot C)^2}{(A+B)\cdot\left(C^2\cdot D^2\cdot(B+A\cdot C+B\cdot C)^2+(A+B)^2\cdot(C^2+1)^2\right)}-E=0.00000$$

$$\frac{(n_1\cdot n_3+n_1+n_2)\cdot\left(n_4\cdot(n_3^2+1)\cdot(n_1+n_2)^2-(n_1\cdot(n_1\cdot n_3+n_1+n_2))\right)}{(n_1+n_2)\cdot\left(n_4^2\cdot(n_1+n_2)^2\cdot(n_3^2+1)^2+(n_1\cdot n_3+n_1+n_2)^2\right)}-E=0.00000$$

4RST1B5R2

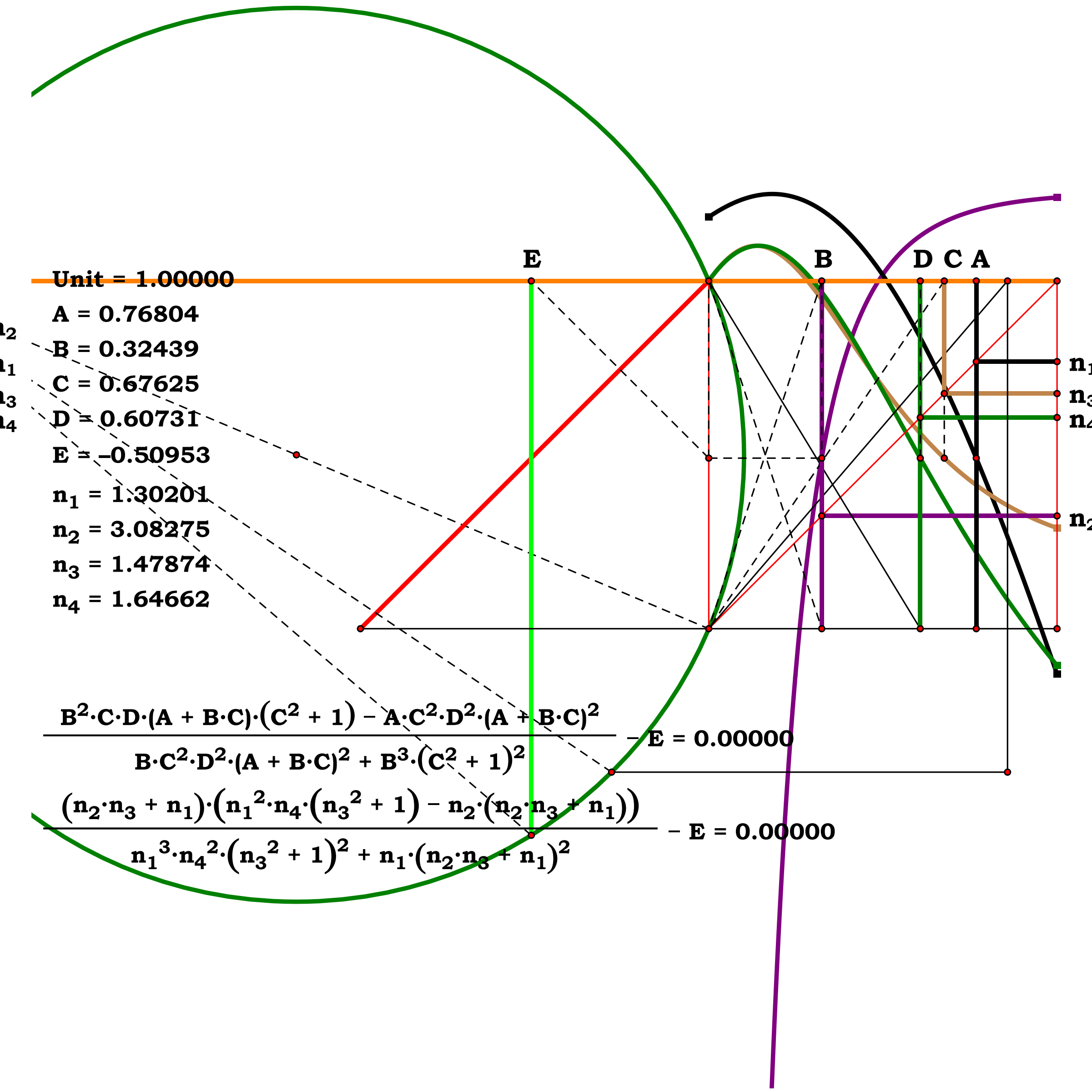
Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.22638
n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662



$$\frac{B^2\cdot C\cdot D\cdot(A+B\cdot C)\cdot\left(C^2+1\right)-A\cdot C^2\cdot D^2\cdot(A+B\cdot C)^2}{B\cdot C^2\cdot D^2\cdot(A+B\cdot C)^2+B^3\cdot\left(C^2+1\right)^2}-E=0.00000$$

$$\frac{(n_2\cdot n_3+n_1)\cdot\left(n_1^2\cdot n_4\cdot\left(n_3^2+1\right)-n_2\cdot(n_2\cdot n_3+n_1)\right)}{n_1^3\cdot n_4^2\cdot\left(n_3^2+1\right)^2+n_1\cdot(n_2\cdot n_3+n_1)^2}-E=0.00000$$

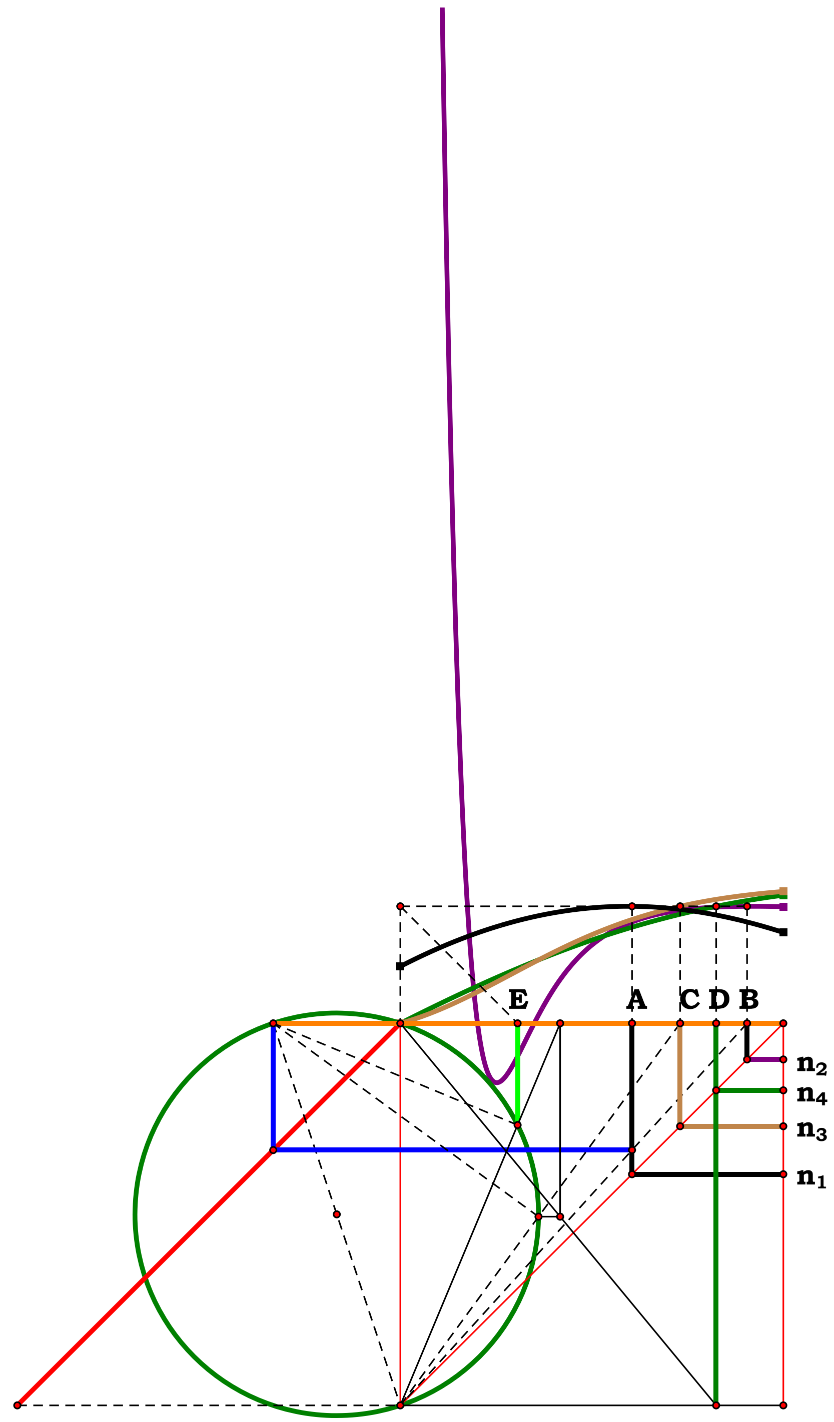
Unit = 1.00000
A = 0.76804
B = 0.32439
C = 0.67625
D = 0.60731
E = -0.50953
n_1 = 1.30201
n_2 = 3.08275
n_3 = 1.47874
n_4 = 1.64662



$$\frac{B^2\cdot C\cdot D\cdot(A+B\cdot C)\cdot\left(C^2+1\right)-A\cdot C^2\cdot D^2\cdot(A+B\cdot C)^2}{B\cdot C^2\cdot D^2\cdot(A+B\cdot C)^2+B^3\cdot\left(C^2+1\right)^2}-E=0.00000$$

$$\frac{(n_2\cdot n_3+n_1)\cdot\left(n_1^2\cdot n_4\cdot\left(n_3^2+1\right)-n_2\cdot(n_2\cdot n_3+n_1)\right)}{n_1^3\cdot n_4^2\cdot\left(n_3^2+1\right)^2+n_1\cdot(n_2\cdot n_3+n_1)^2}-E=0.00000$$

4RST1B6R2

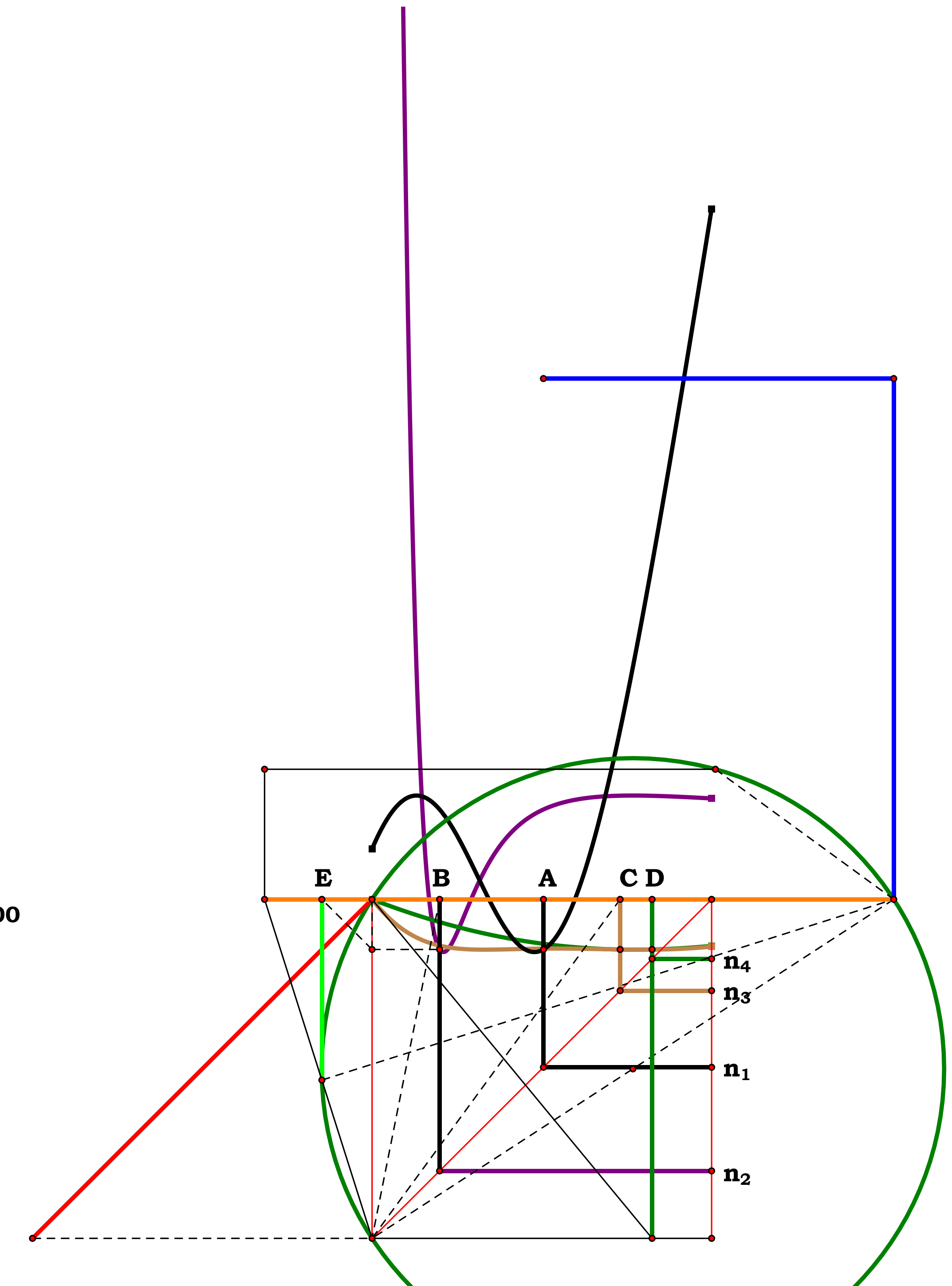


Unit = 1.00000
A = 0.60503
B = 0.90538
C = 0.73059
D = 0.82466
E = 0.30621

n_1 = 1.65281
n_2 = 1.10451
n_3 = 1.36876
n_4 = 1.21263

$$\frac{C^2 \cdot D^2 \cdot (A - B) \cdot (A - B - B \cdot C)^2 - B^2 \cdot C \cdot D \cdot \left(C^2 + 1\right) \cdot (A - B - B \cdot C)}{B \cdot C^2 \cdot D^2 \cdot (A - B - B \cdot C)^2 + B^3 \cdot \left(C^2 + 1\right)^2} - E = 0.00000$$

$$\frac{\left(n_3 \cdot (n_1 - n_2) + n_1\right) \cdot \left(n_1^2 \cdot n_4 \cdot \left(n_3^2 + 1\right) + (n_2 - n_1) \cdot \left(n_3 \cdot (n_1 - n_2) + n_1\right)\right)}{n_1^3 \cdot n_4^2 \cdot \left(n_3^2 + 1\right)^2 + n_1 \cdot \left(n_1 \cdot n_3 - n_2 \cdot n_3 + n_1\right)^2} - E = 0.00000$$



Unit = 1.00000
A = 0.50472
B = 0.19899
C = 0.73059
D = 0.82466
E = –0.14779

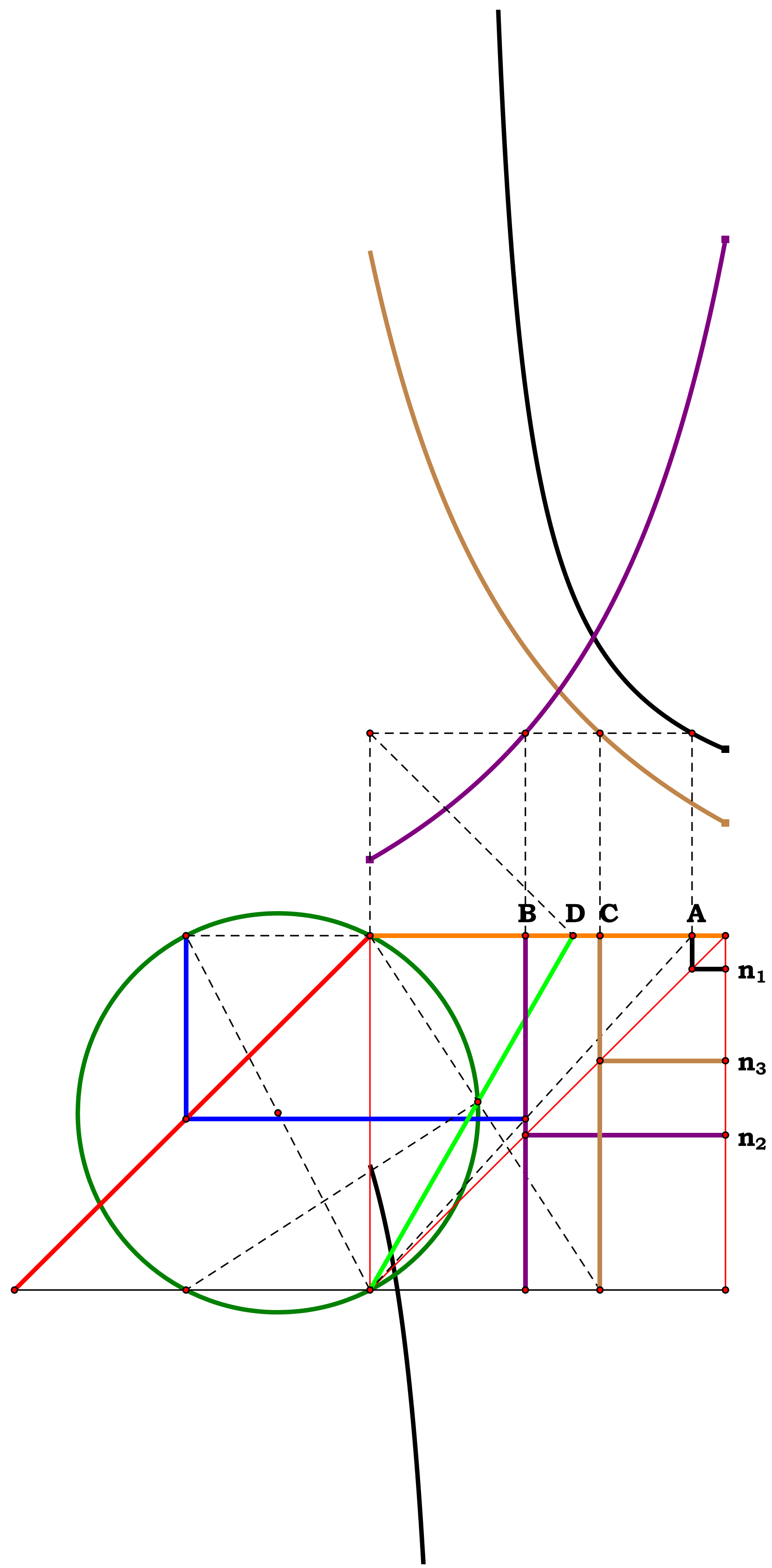
n_1 = 1.98132
n_2 = 5.02536
n_3 = 1.36876
n_4 = 1.21263

$$\frac{C^2 \cdot D^2 \cdot (A - B) \cdot (A - B - B \cdot C)^2 - B^2 \cdot C \cdot D \cdot \left(C^2 + 1\right) \cdot (A - B - B \cdot C)}{B \cdot C^2 \cdot D^2 \cdot (A - B - B \cdot C)^2 + B^3 \cdot \left(C^2 + 1\right)^2} - E = 0.00000$$

$$\frac{\left(n_3 \cdot (n_1 - n_2) + n_1\right) \cdot \left(n_1^2 \cdot n_4 \cdot \left(n_3^2 + 1\right) + (n_2 - n_1) \cdot \left(n_3 \cdot (n_1 - n_2) + n_1\right)\right)}{n_1^3 \cdot n_4^2 \cdot \left(n_3^2 + 1\right)^2 + n_1 \cdot \left(n_1 \cdot n_3 - n_2 \cdot n_3 + n_1\right)^2} - E = 0.00000$$

4RST1R3.docx

4RST1B1R3

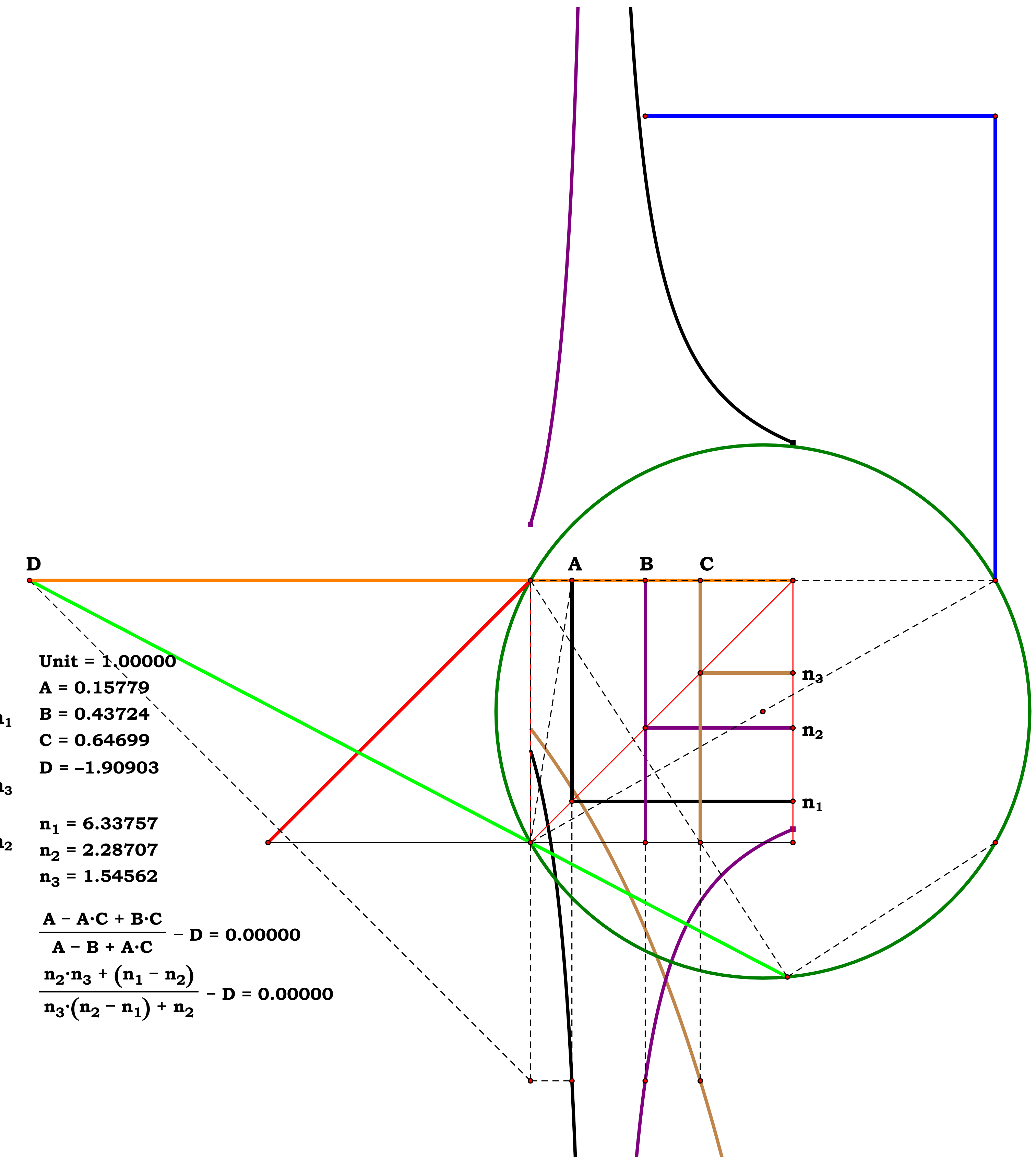


Unit = 1.00000
A = 0.90598
B = 0.43724
C = 0.64699
D = 0.57134

$n_1 = 1.10378$
$n_2 = 2.28707$
$n_3 = 1.54562$

$$\frac{A - A\cdot C + B\cdot C}{A - B + A\cdot C} - D = 0.00000$$

$$\frac{n_2\cdot n_3 + (n_1 - n_2)}{n_3\cdot(n_2 - n_1) + n_2} - D = 0.00000$$



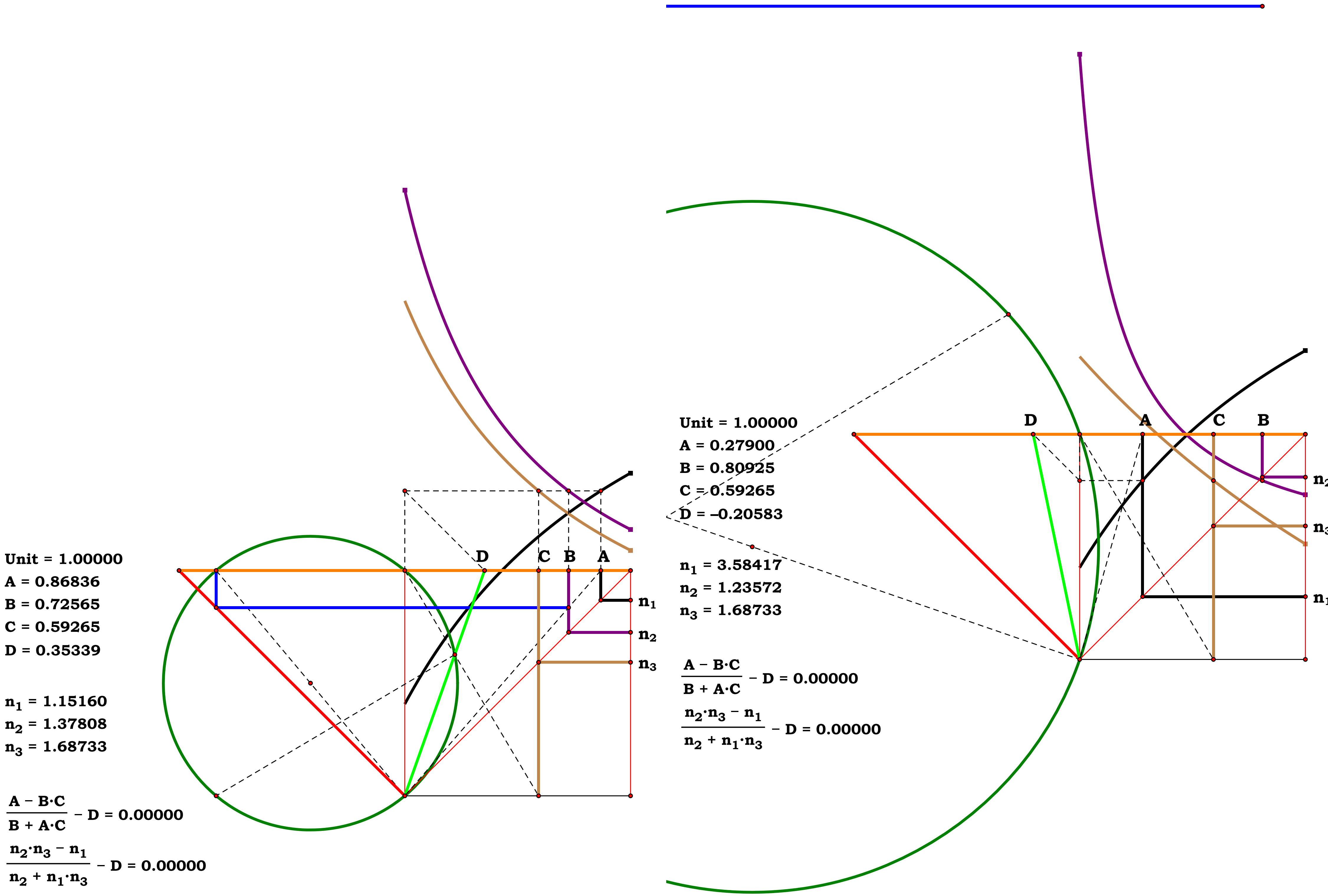
Unit = 1.00000
A = 0.15779
B = 0.43724
C = 0.64699
D = –1.90903

$n_1 = 6.33757$
$n_2 = 2.28707$
$n_3 = 1.54562$

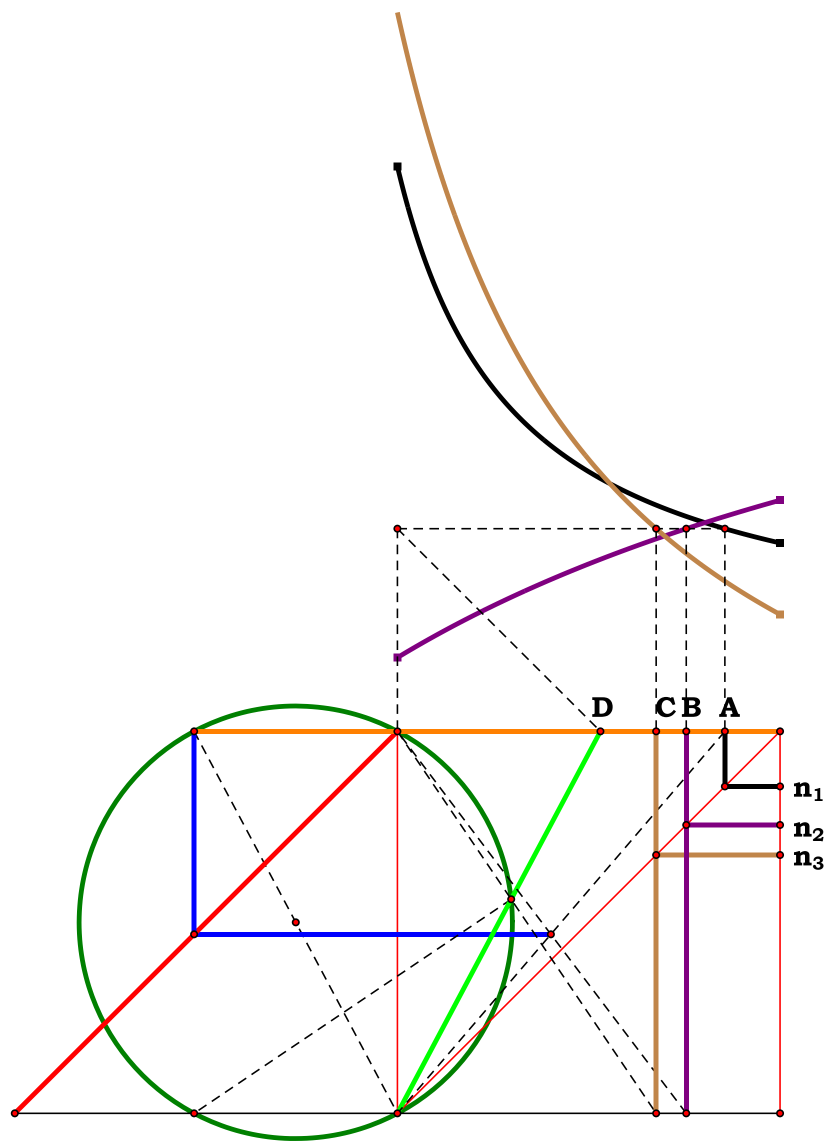
$$\frac{A - A\cdot C + B\cdot C}{A - B + A\cdot C} - D = 0.00000$$

$$\frac{n_2\cdot n_3 + (n_1 - n_2)}{n_3\cdot(n_2 - n_1) + n_2} - D = 0.00000$$

4RST1B2R3


Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.59265
D = 0.35339
n1 = 1.15160
n2 = 1.37808
n3 = 1.68733
(A − B·C)/(B + A·C) − D = 0.00000
(n2·n3 − n1)/(n2 + n1·n3) − D = 0.00000
D C B A
n1
n2
n3
Unit = 1.00000
A = 0.27900
B = 0.80925
C = 0.59265
D = −0.20583
n1 = 3.58417
n2 = 1.23572
n3 = 1.68733
(A − B·C)/(B + A·C) − D = 0.00000
(n2·n3 − n1)/(n2 + n1·n3) − D = 0.00000
D A C B
n2
n3
n1

4RST1B3R3



Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.67625
D = 0.53056

n_1 = 1.16847
n_2 = 1.32466
n_3 = 1.47874

$$\frac{A + B - A\cdot C}{A + A\cdot C + B\cdot C} - D = 0.00000$$

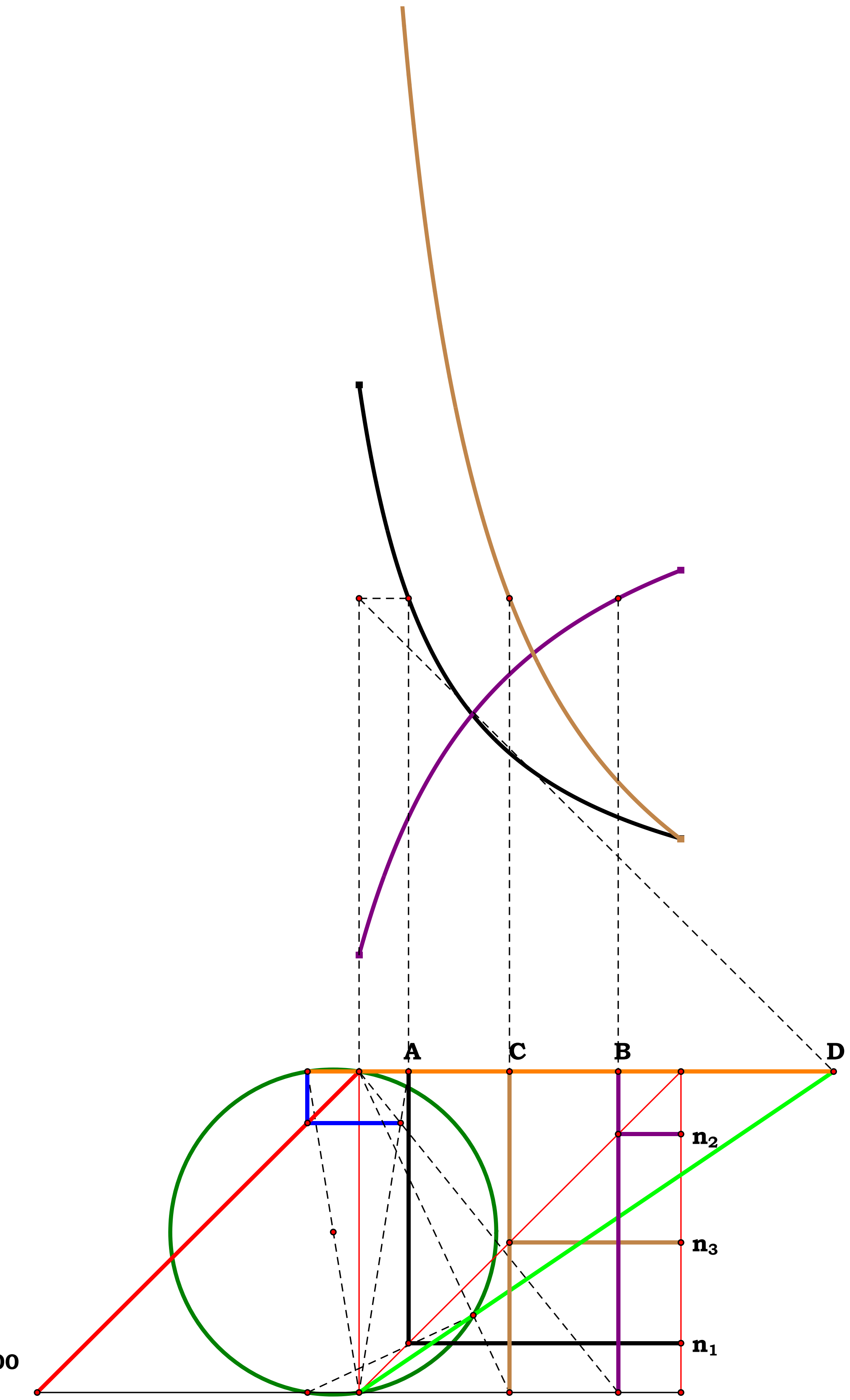
$$\frac{n_3\cdot(n_1 + n_2) - n_2}{n_2\cdot n_3 + n_1 + n_2} - D = 0.00000$$

Unit = 1.00000
A = 0.15361
B = 0.80507
C = 0.46726
D = 1.47434

n_1 = 6.51002
n_2 = 1.24213
n_3 = 2.14014

$$\frac{A + B - A\cdot C}{A + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) - n_2}{n_2\cdot n_3 + n_1 + n_2} - D = 0.00000$$



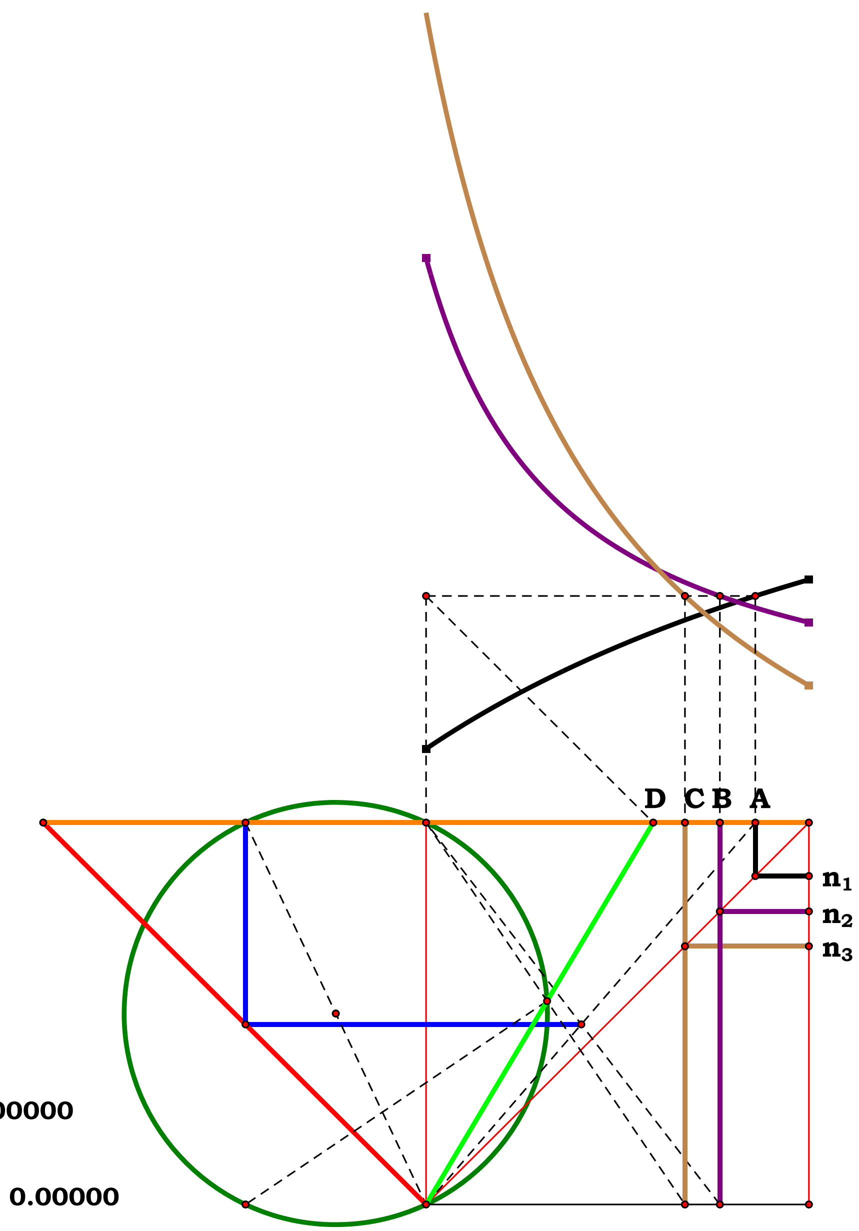
4RST1B4R3

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.59339

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874

$$\frac{A + B - B\cdot C}{B + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) - n_1}{n_1\cdot n_3 + n_1 + n_2} - D = 0.00000$$

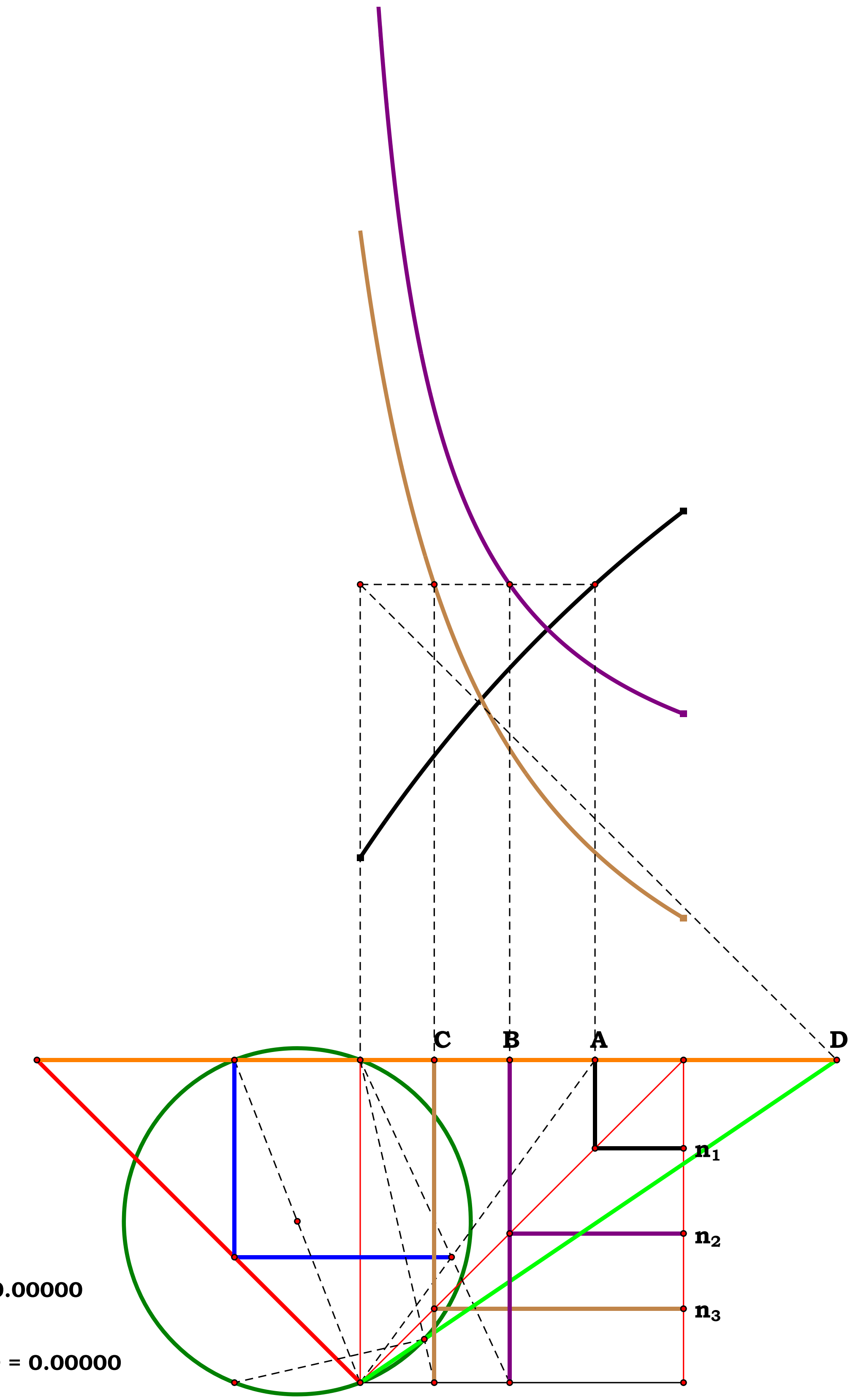


Unit = 1.00000
A = 0.72625
B = 0.46232
C = 0.22901
D = 1.47403

n_1 = 1.37694
n_2 = 2.16300
n_3 = 4.36667

$$\frac{A + B - B\cdot C}{B + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{n_3\cdot(n_1 + n_2) - n_1}{n_1\cdot n_3 + n_1 + n_2} - D = 0.00000$$



4RST1B5R3

Unit = 1.00000

A = 0.76804

B = 0.87612

C = 0.67625

D = 0.26220

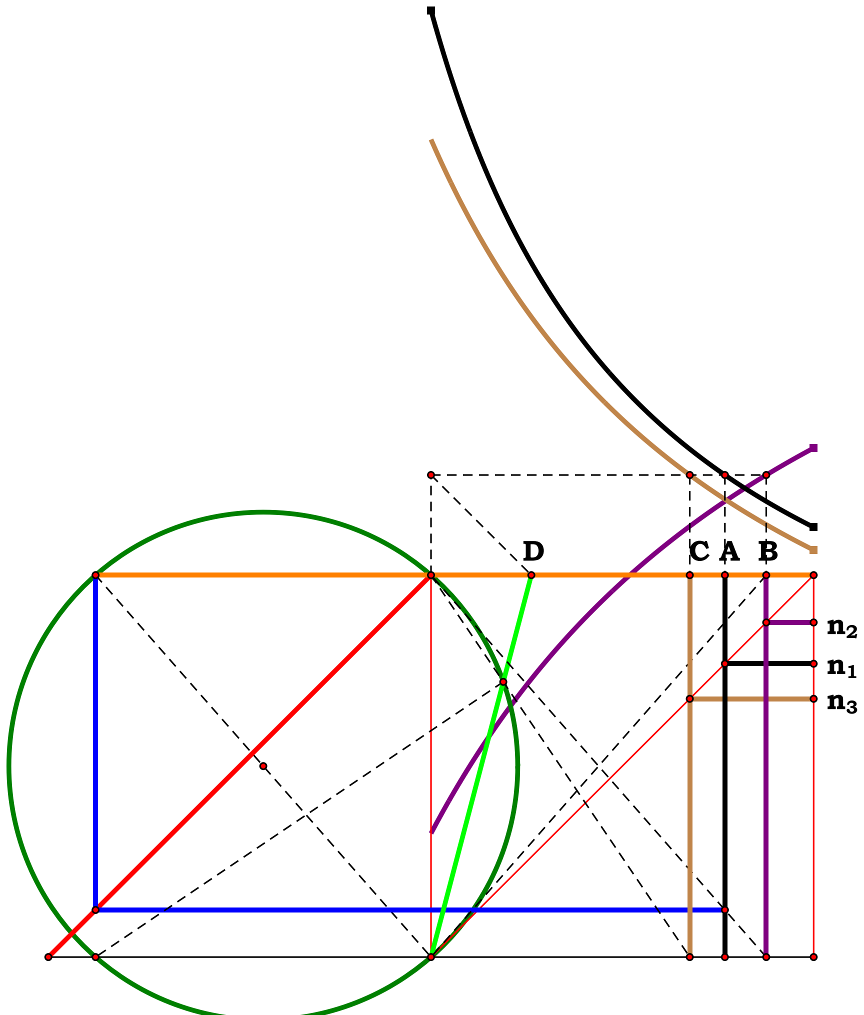
n_1 = 1.30201

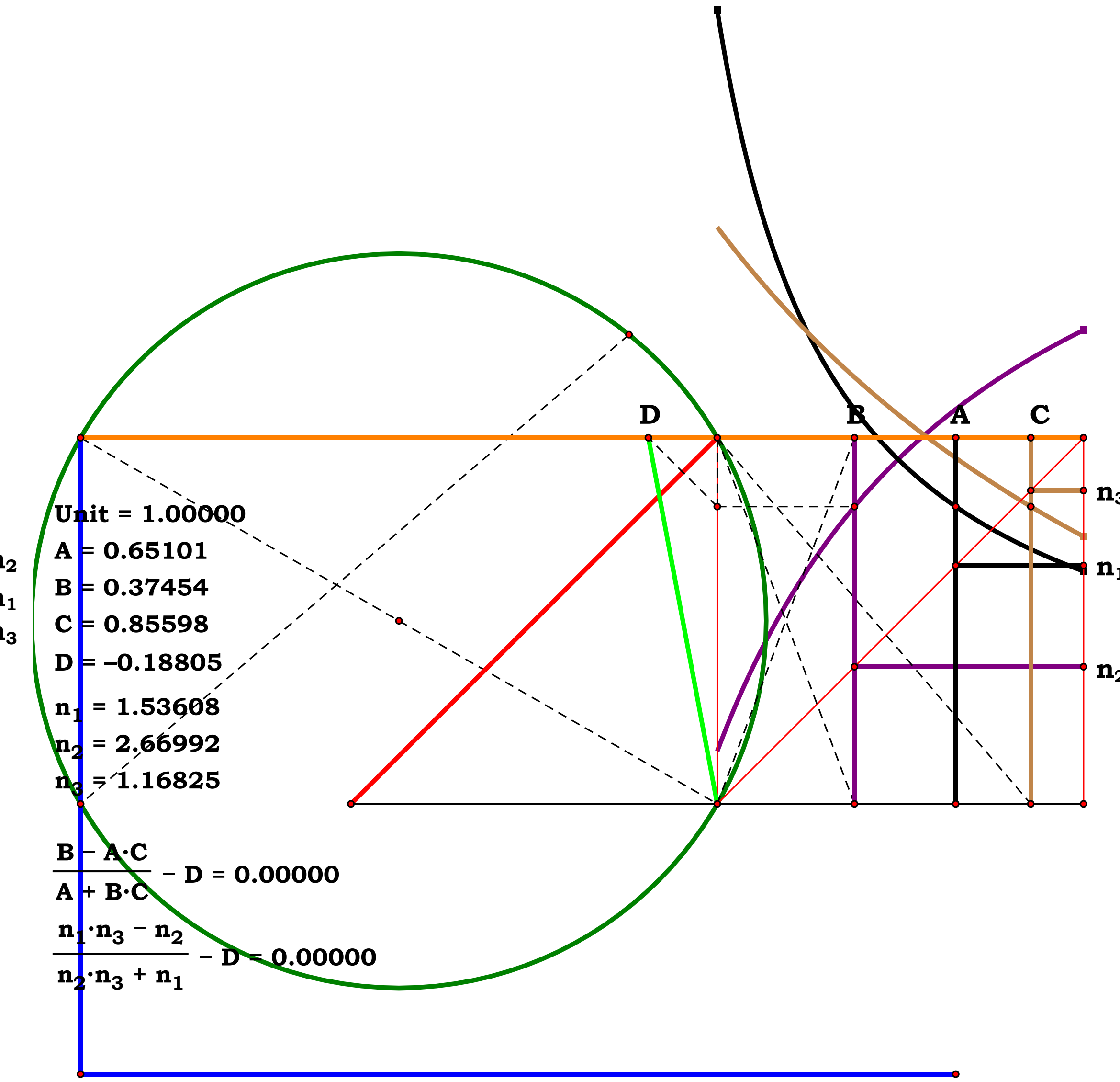
n_2 = 1.14139

n_3 = 1.47874

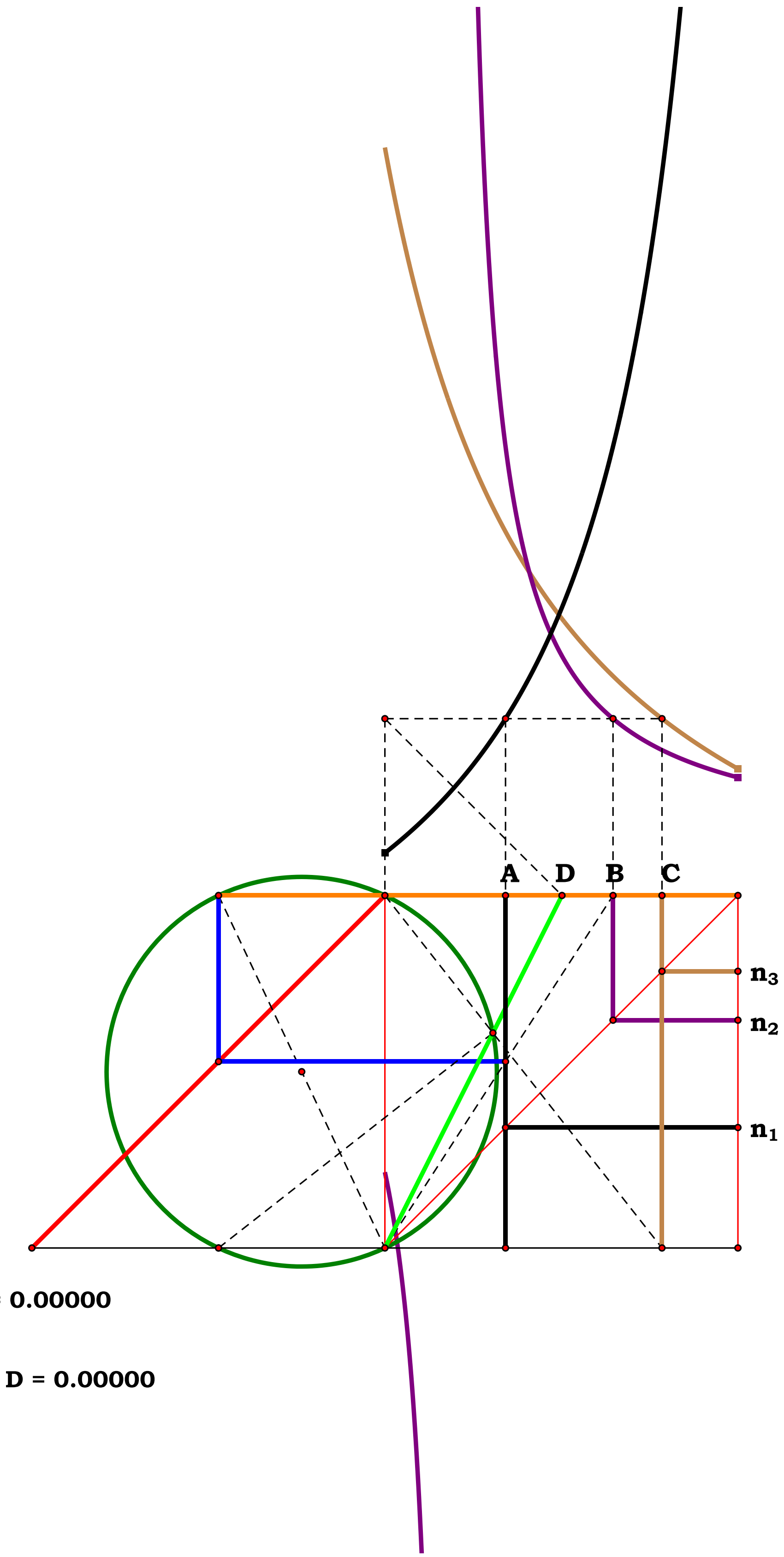
$$\frac{B - A\cdot C}{A + B\cdot C} - D = 0.00000$$

$$\frac{n_1\cdot n_3 - n_2}{n_2\cdot n_3 + n_1} - D = 0.00000$$





4RST1B6R3

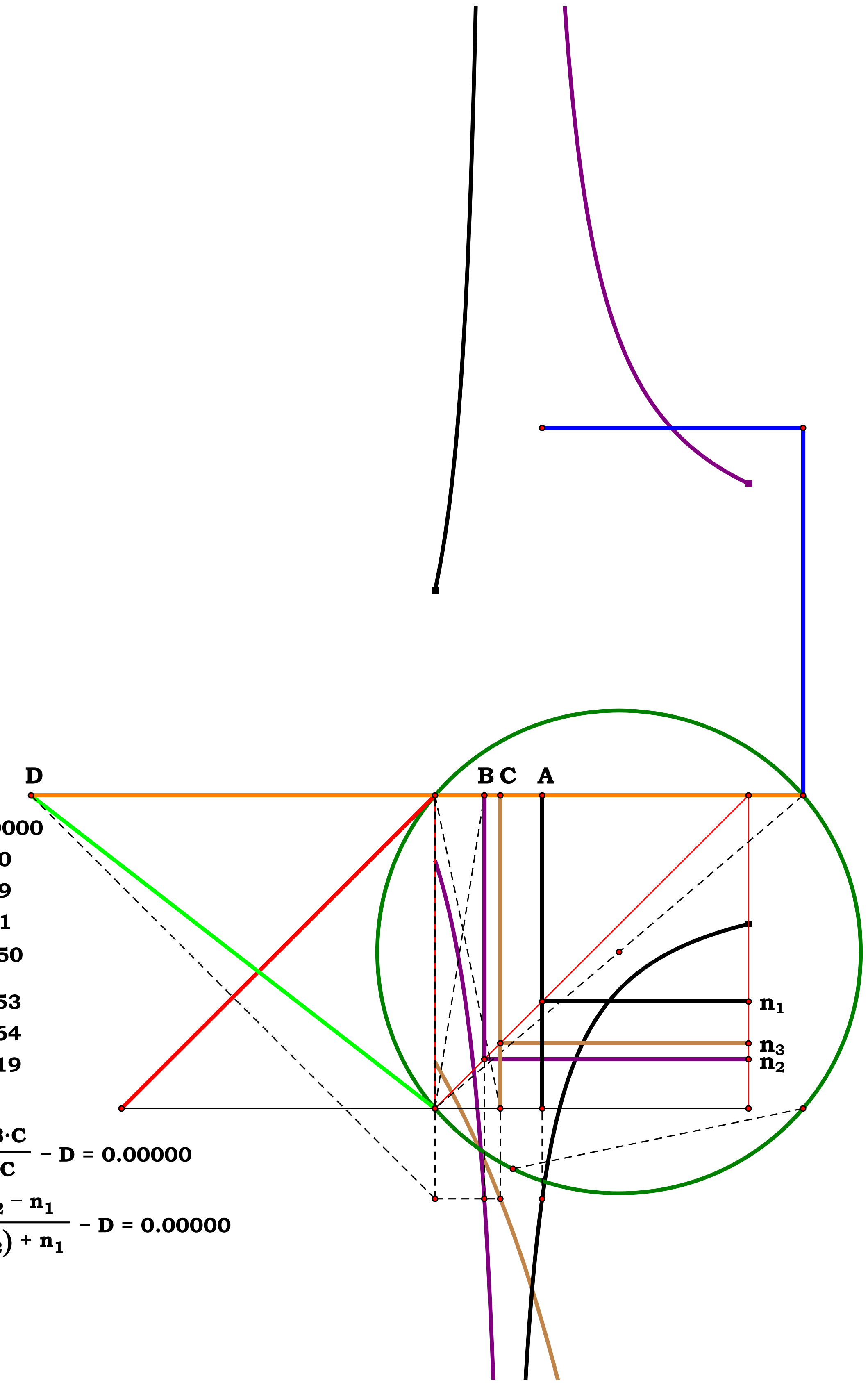


Unit = 1.00000
A = 0.34170
B = 0.64623
C = 0.78493
D = 0.50162

n_1 = 2.92653
n_2 = 1.54743
n_3 = 1.27401

$$\frac{B + A\cdot C - B\cdot C}{B - A + B\cdot C} - D = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2 - n_1}{n_3\cdot(n_1 - n_2) + n_1} - D = 0.00000$$



Unit = 1.00000
A = 0.34170
B = 0.15719
C = 0.20811
D = –1.28850

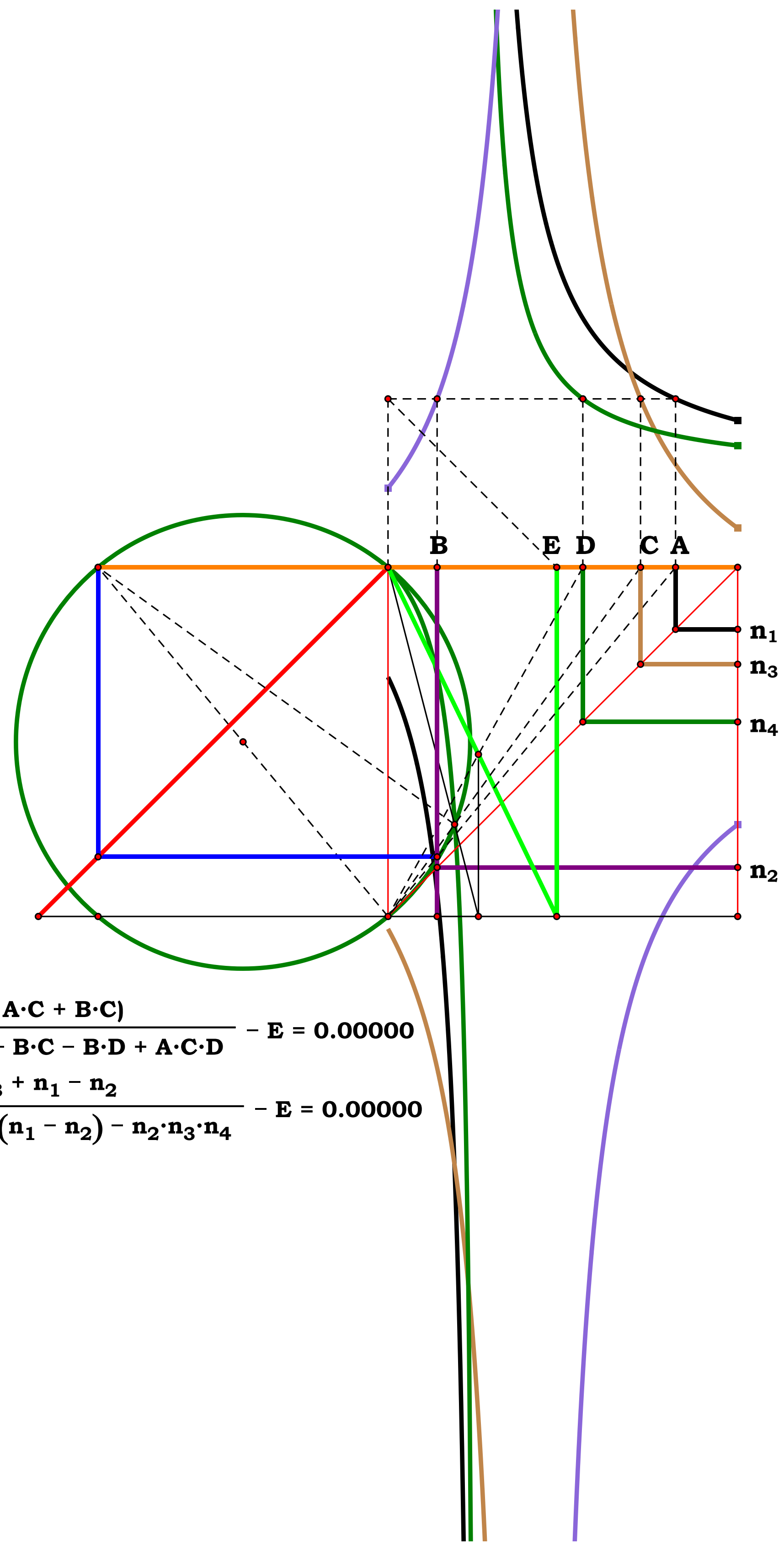
n_1 = 2.92653
n_2 = 6.36164
n_3 = 4.80519

$$\frac{B + A\cdot C - B\cdot C}{B - A + B\cdot C} - D = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2 - n_1}{n_3\cdot(n_1 - n_2) + n_1} - D = 0.00000$$

4RST1R4.docx

4RST1B1R4

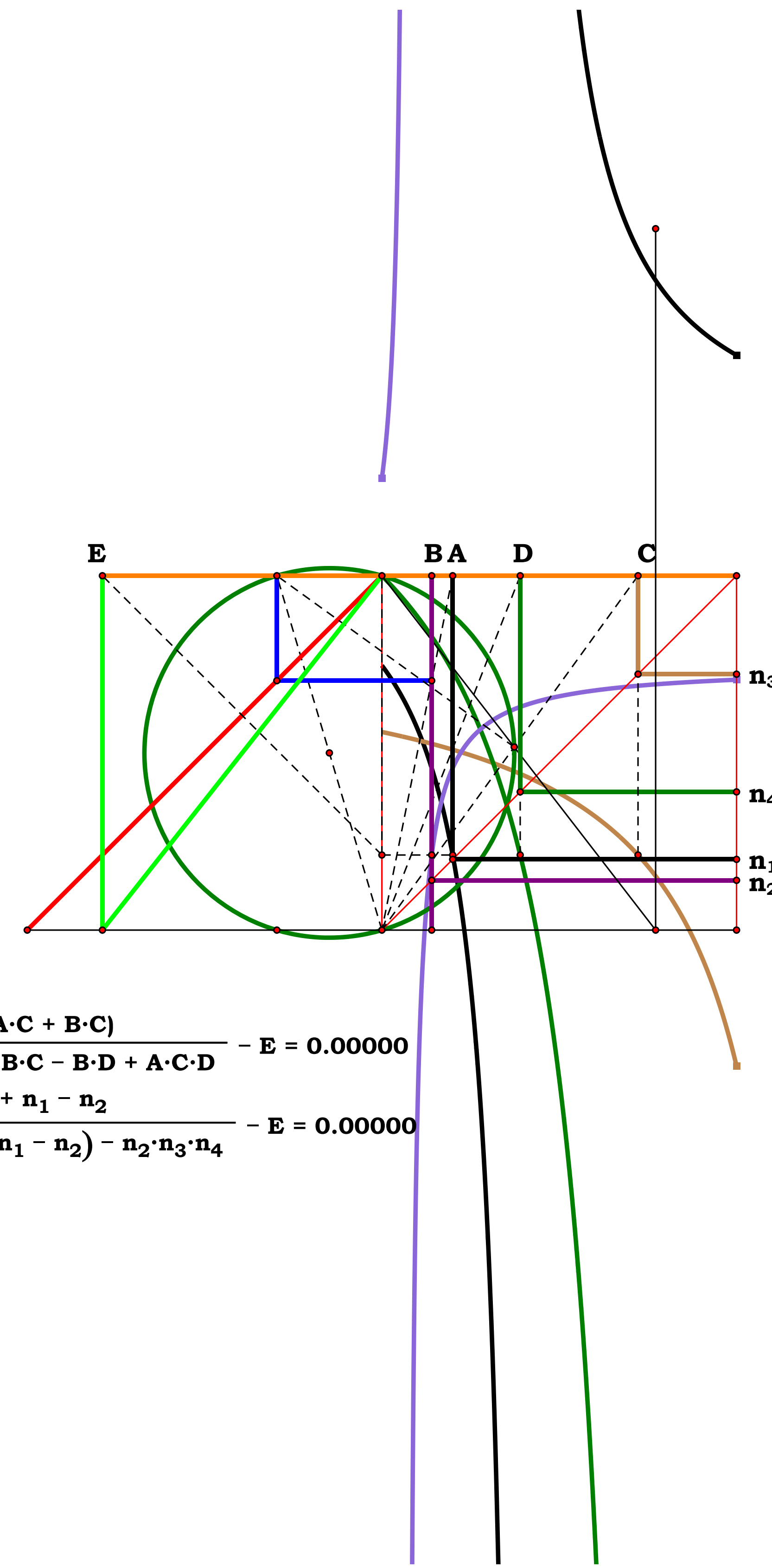


Unit = 1.00000
A = 0.82238
B = 0.14047
C = 0.72223
D = 0.55715
E = 0.48247

$n_1 = 1.21598$
$n_2 = 7.11881$
$n_3 = 1.38460$
$n_4 = 1.79486$

$$\frac{D\cdot(A - A\cdot C + B\cdot C)}{A\cdot C - A + A\cdot D - B\cdot C - B\cdot D + A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot n_3 + n_1 - n_2}{n_2 - (n_3 + n_4)\cdot(n_1 - n_2) - n_2\cdot n_3\cdot n_4} - E = 0.00000$$



Unit = 1.00000
A = 0.19959
B = 0.14047
C = 0.72223
D = 0.38995
E = –0.78811

$n_1 = 5.01033$
$n_2 = 7.11881$
$n_3 = 1.38460$
$n_4 = 2.56440$

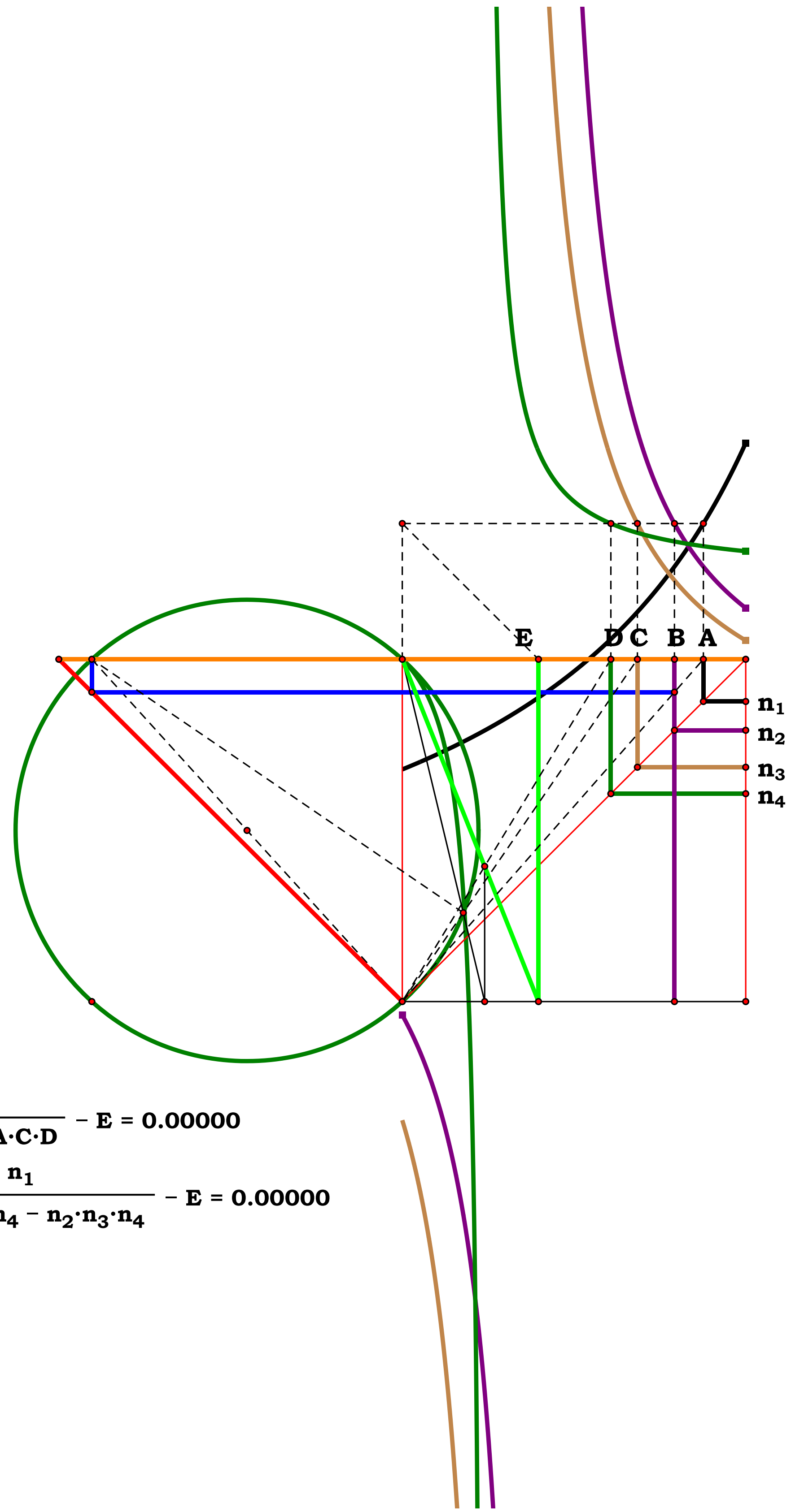
$$\frac{D\cdot(A - A\cdot C + B\cdot C)}{A\cdot C - A + A\cdot D - B\cdot C - B\cdot D + A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot n_3 + n_1 - n_2}{n_2 - (n_3 + n_4)\cdot(n_1 - n_2) - n_2\cdot n_3\cdot n_4} - E = 0.00000$$

4RST1B2R4

Unit = 1.00000
A = 0.87672
B = 0.79253
C = 0.68461
D = 0.60731
E = 0.39661

n_1 = 1.14061
n_2 = 1.26179
n_3 = 1.46069
n_4 = 1.64662

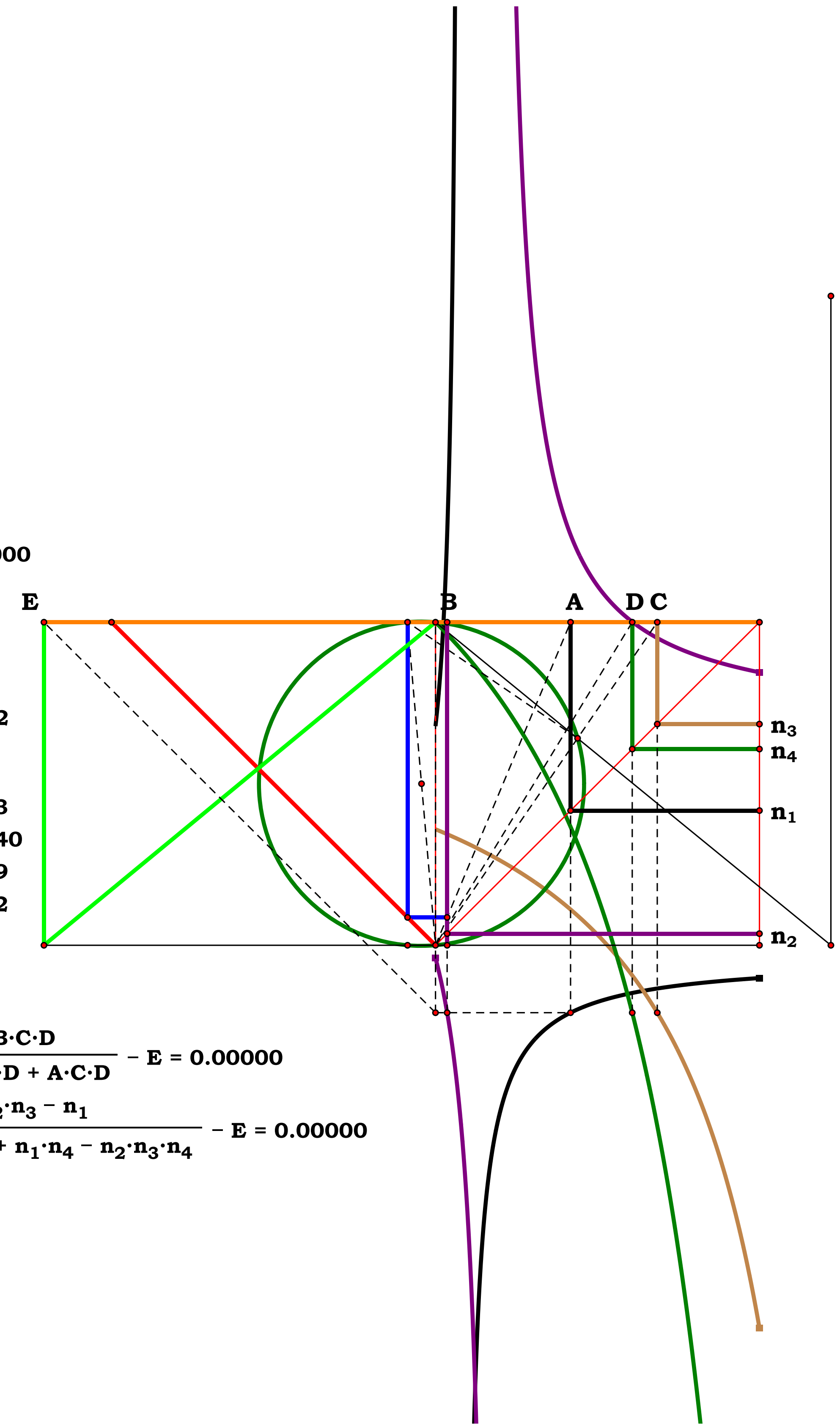


$$\frac{A \cdot D - B \cdot C \cdot D}{B \cdot C - A + B \cdot D + A \cdot C \cdot D} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 - n_1}{n_2 + n_1 \cdot n_3 + n_1 \cdot n_4 - n_2 \cdot n_3 \cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.41694
B = 0.03598
C = 0.68461
D = 0.60731
E = –1.20872

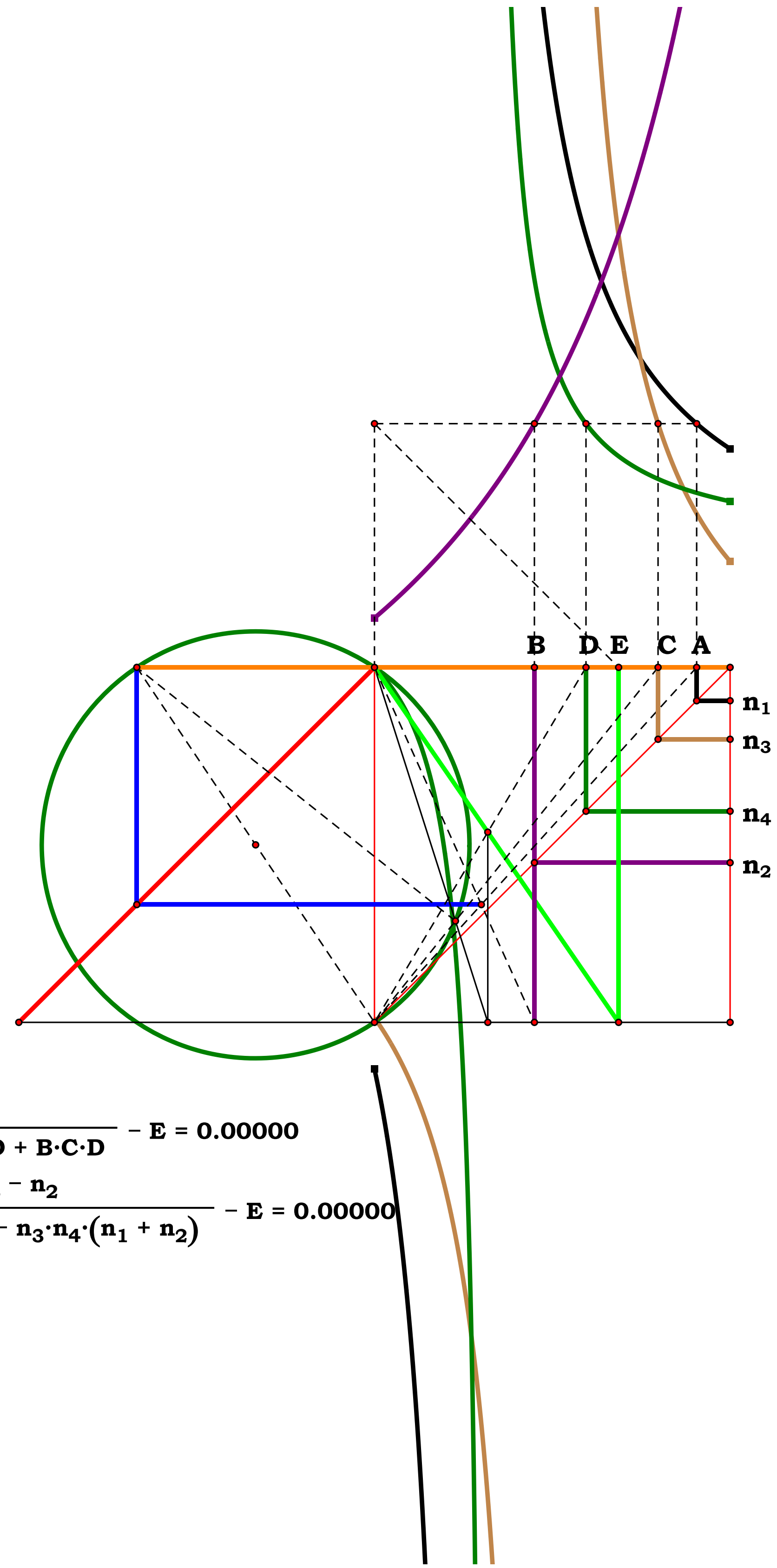
n_1 = 2.39843
n_2 = 27.79540
n_3 = 1.46069
n_4 = 1.64662



$$\frac{A \cdot D - B \cdot C \cdot D}{B \cdot C - A + B \cdot D + A \cdot C \cdot D} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 - n_1}{n_2 + n_1 \cdot n_3 + n_1 \cdot n_4 - n_2 \cdot n_3 \cdot n_4} - E = 0.00000$$

4RST1B3R4

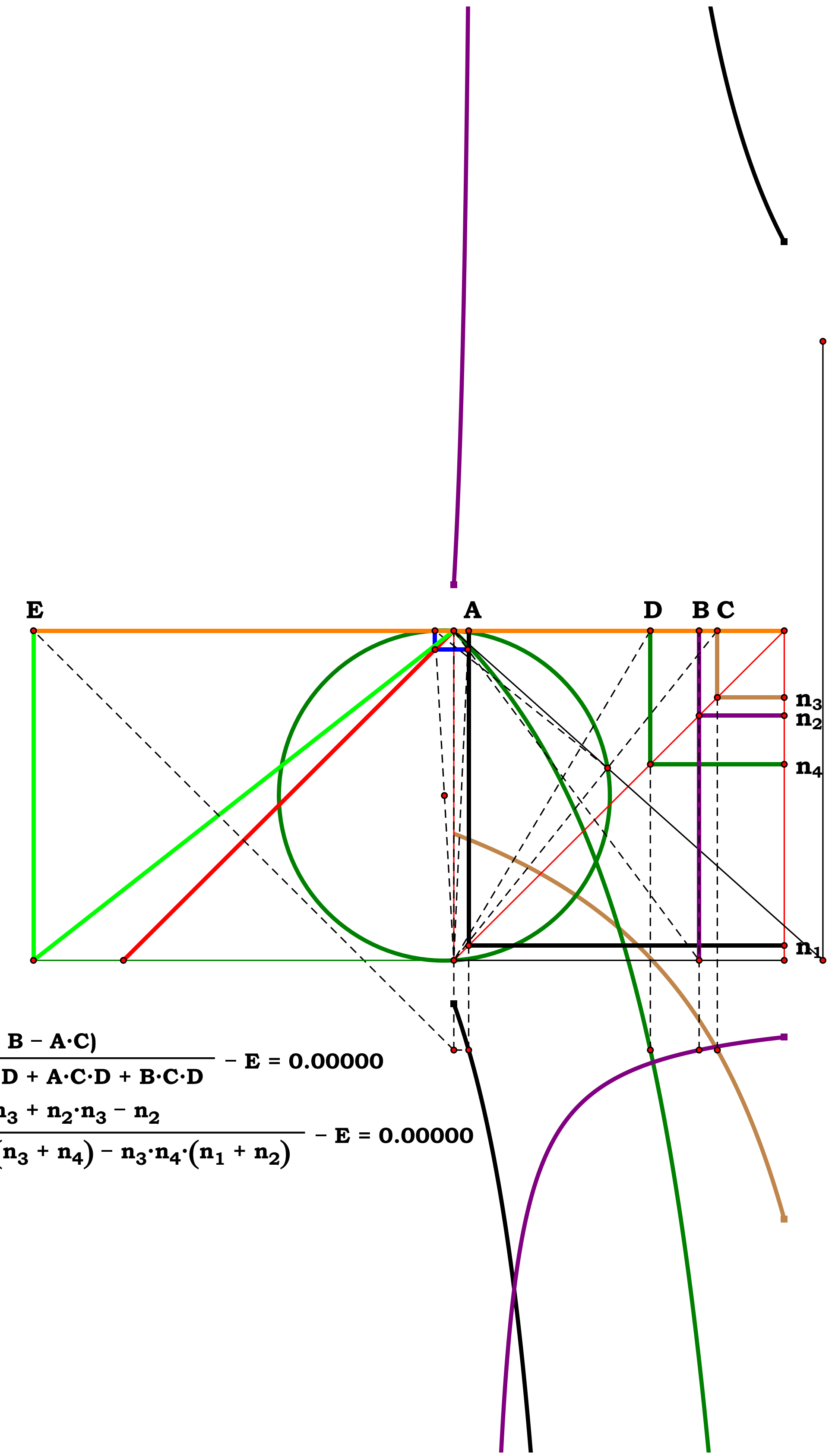


Unit = 1.00000
A = 0.90598
B = 0.44978
C = 0.79746
D = 0.59477
E = 0.68655

n_1 = 1.10378
n_2 = 2.22331
n_3 = 1.25397
n_4 = 1.68133

$$\frac{D\cdot(A + B - A\cdot C)}{A\cdot C - B - A + A\cdot D + A\cdot C\cdot D + B\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2\cdot n_3 - n_2}{(n_1 + n_2) + n_2\cdot(n_3 + n_4) - n_3\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$



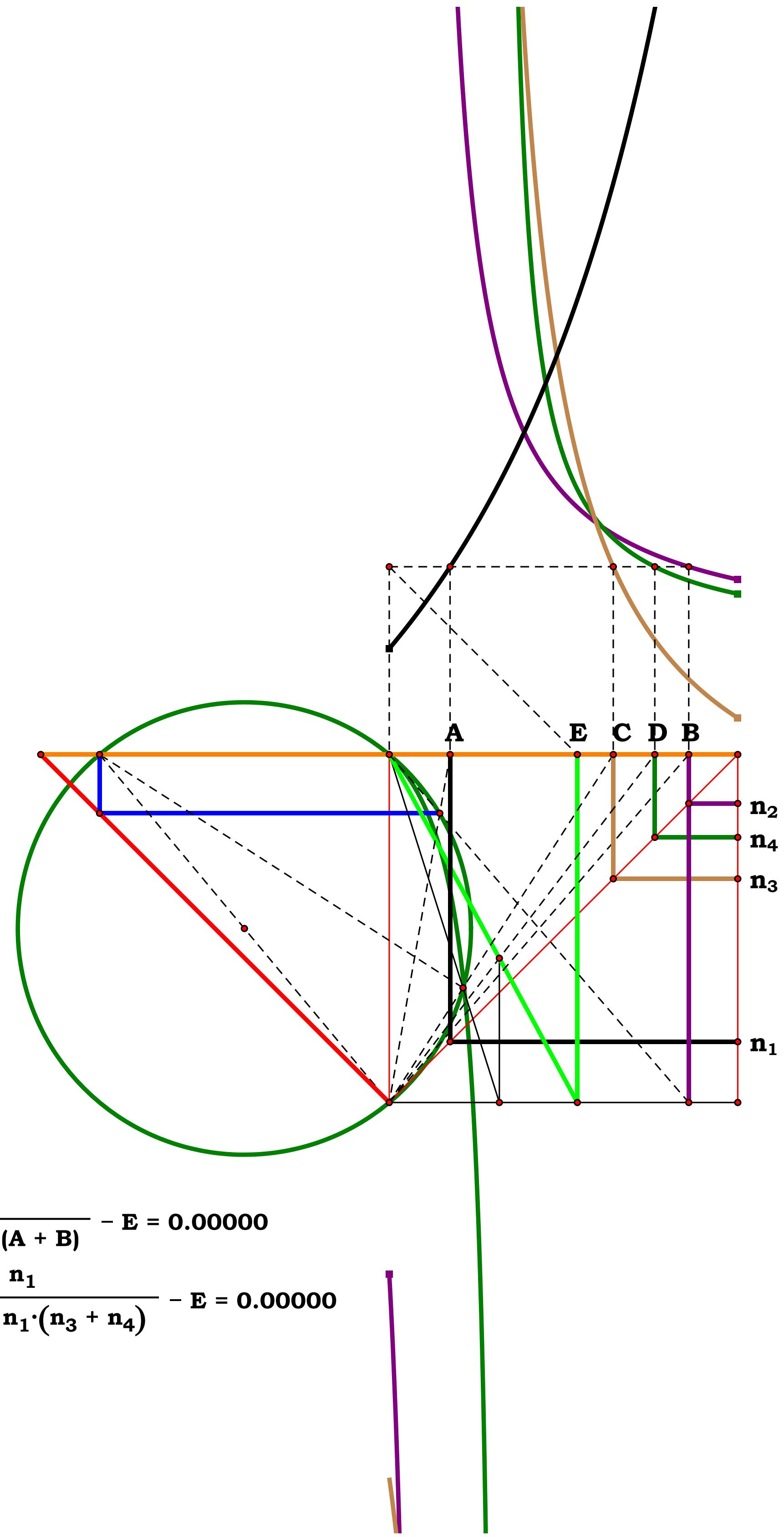
Unit = 1.00000
A = 0.04493
B = 0.74237
C = 0.79746
D = 0.59477
E = −1.27219

n_1 = 22.25499
n_2 = 1.34704
n_3 = 1.25397
n_4 = 1.68133

$$\frac{D\cdot(A + B - A\cdot C)}{A\cdot C - B - A + A\cdot D + A\cdot C\cdot D + B\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2\cdot n_3 - n_2}{(n_1 + n_2) + n_2\cdot(n_3 + n_4) - n_3\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$

4RST1B4R4

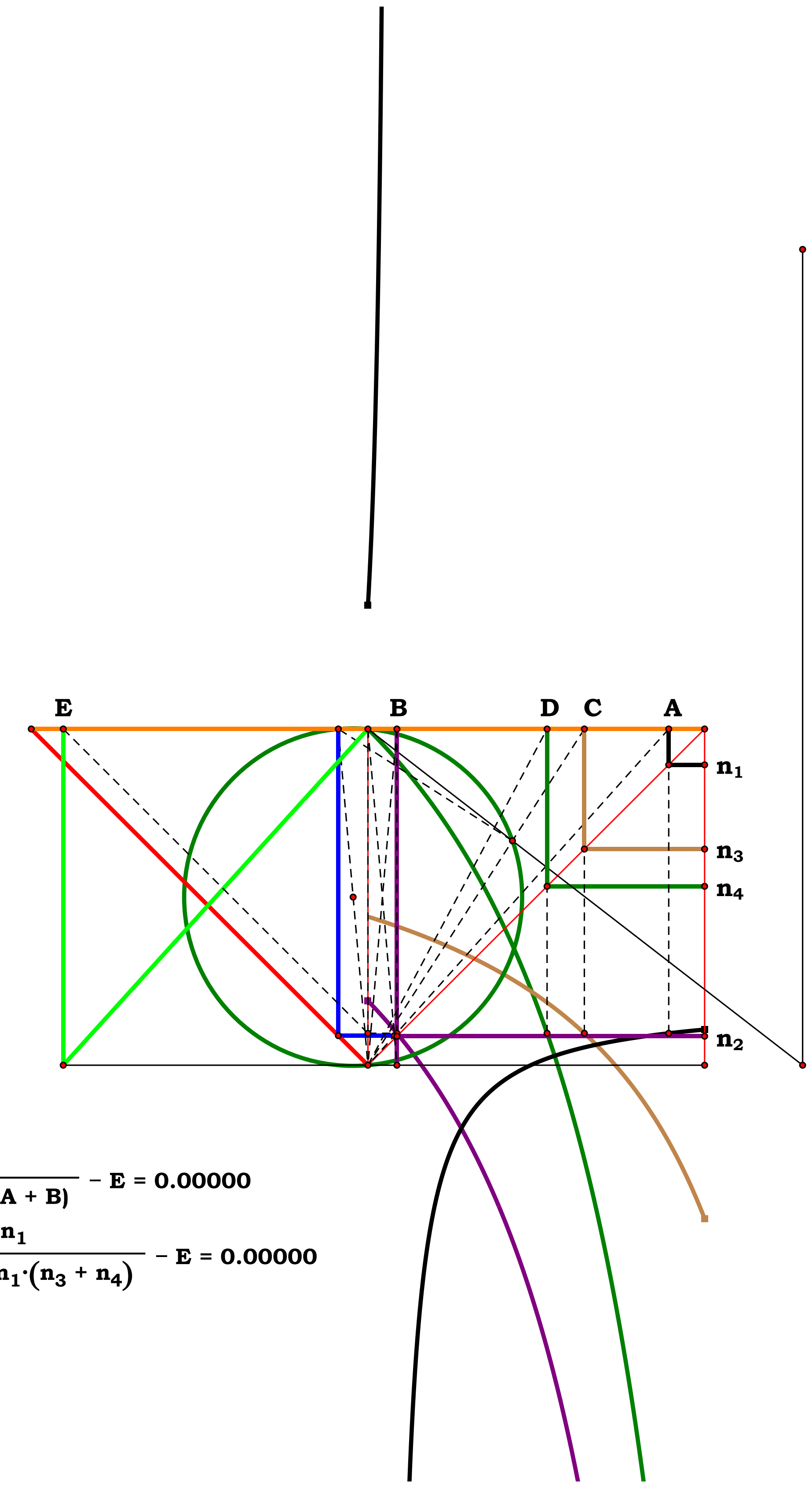


Unit = 1.00000
A = 0.17451
B = 0.85940
C = 0.64281
D = 0.76196
E = 0.53970

n_1 = 5.73038
n_2 = 1.16360
n_3 = 1.55567
n_4 = 1.31241

$$\frac{D \cdot (A + B - B \cdot C)}{B \cdot (C + D) - A - B + C \cdot D \cdot (A + B)} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 + n_2) - n_1}{(1 - n_3 \cdot n_4) \cdot (n_1 + n_2) + n_1 \cdot (n_3 + n_4)} - E = 0.00000$$



Unit = 1.00000
A = 0.89344
B = 0.08614
C = 0.64281
D = 0.53207
E = –0.90503

n_1 = 1.11927
n_2 = 11.60966
n_3 = 1.55567
n_4 = 1.87946

$$\frac{D \cdot (A + B - B \cdot C)}{B \cdot (C + D) - A - B + C \cdot D \cdot (A + B)} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 + n_2) - n_1}{(1 - n_3 \cdot n_4) \cdot (n_1 + n_2) + n_1 \cdot (n_3 + n_4)} - E = 0.00000$$

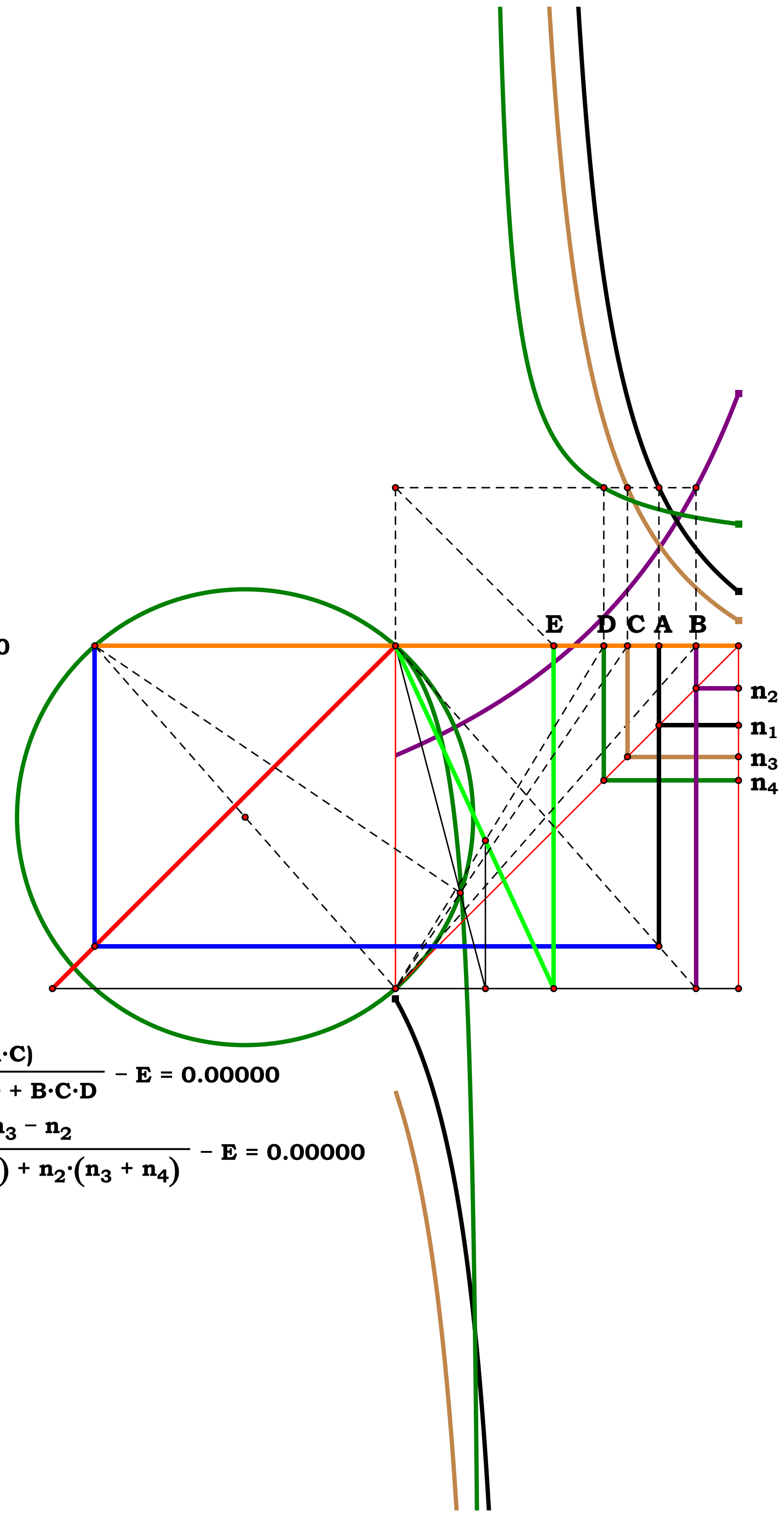
4RST1B5R4

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.46142

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662

$$\frac{D\cdot(B - A\cdot C)}{A\cdot C - B + A\cdot D + B\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_3 - n_2}{n_1\cdot(1 - n_3\cdot n_4) + n_2\cdot(n_3 + n_4)} - E = 0.00000$$

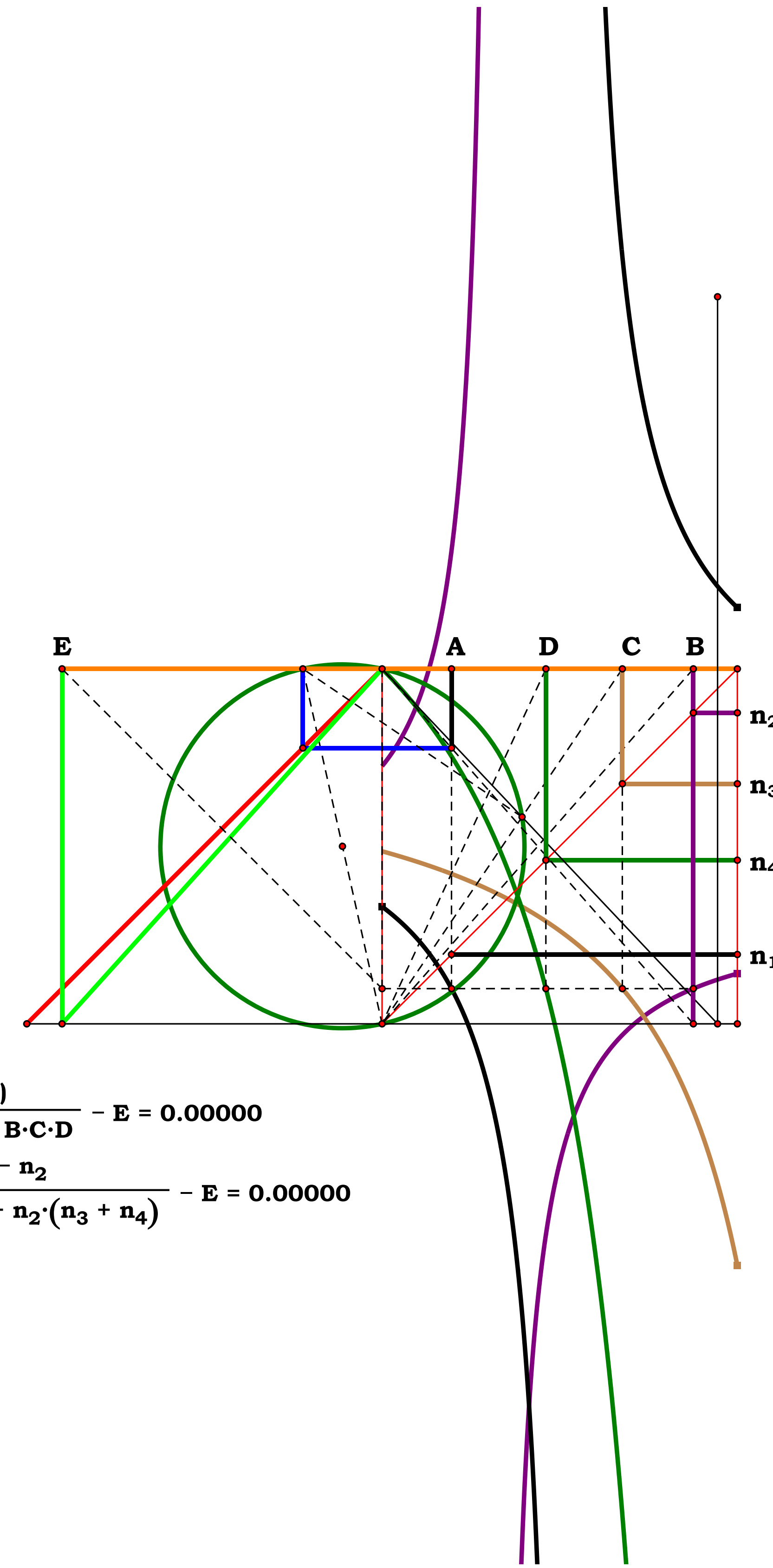


Unit = 1.00000
A = 0.19541
B = 0.87612
C = 0.67625
D = 0.46101
E = −0.90080

n_1 = 5.11751
n_2 = 1.14139
n_3 = 1.47874
n_4 = 2.16914

$$\frac{D\cdot(B - A\cdot C)}{A\cdot C - B + A\cdot D + B\cdot C\cdot D} - E = 0.00000$$

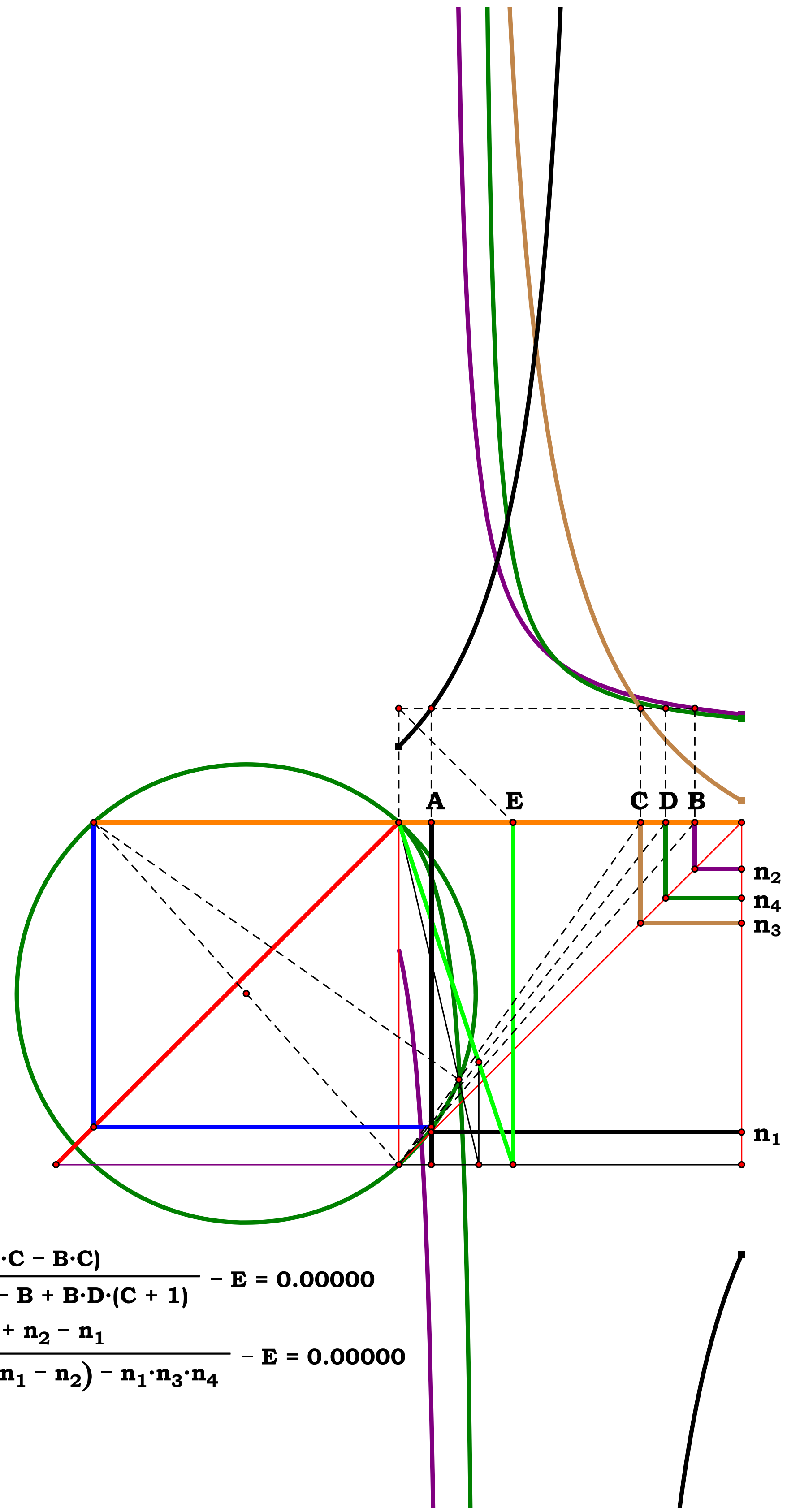
$$\frac{n_1\cdot n_3 - n_2}{n_1\cdot(1 - n_3\cdot n_4) + n_2\cdot(n_3 + n_4)} - E = 0.00000$$



4RST1B6R4

Unit = 1.00000
A = 0.09509
B = 0.86358
C = 0.70551
D = 0.77868
E = 0.33306

n_1 = 10.51616
n_2 = 1.15797
n_3 = 1.41742
n_4 = 1.28423

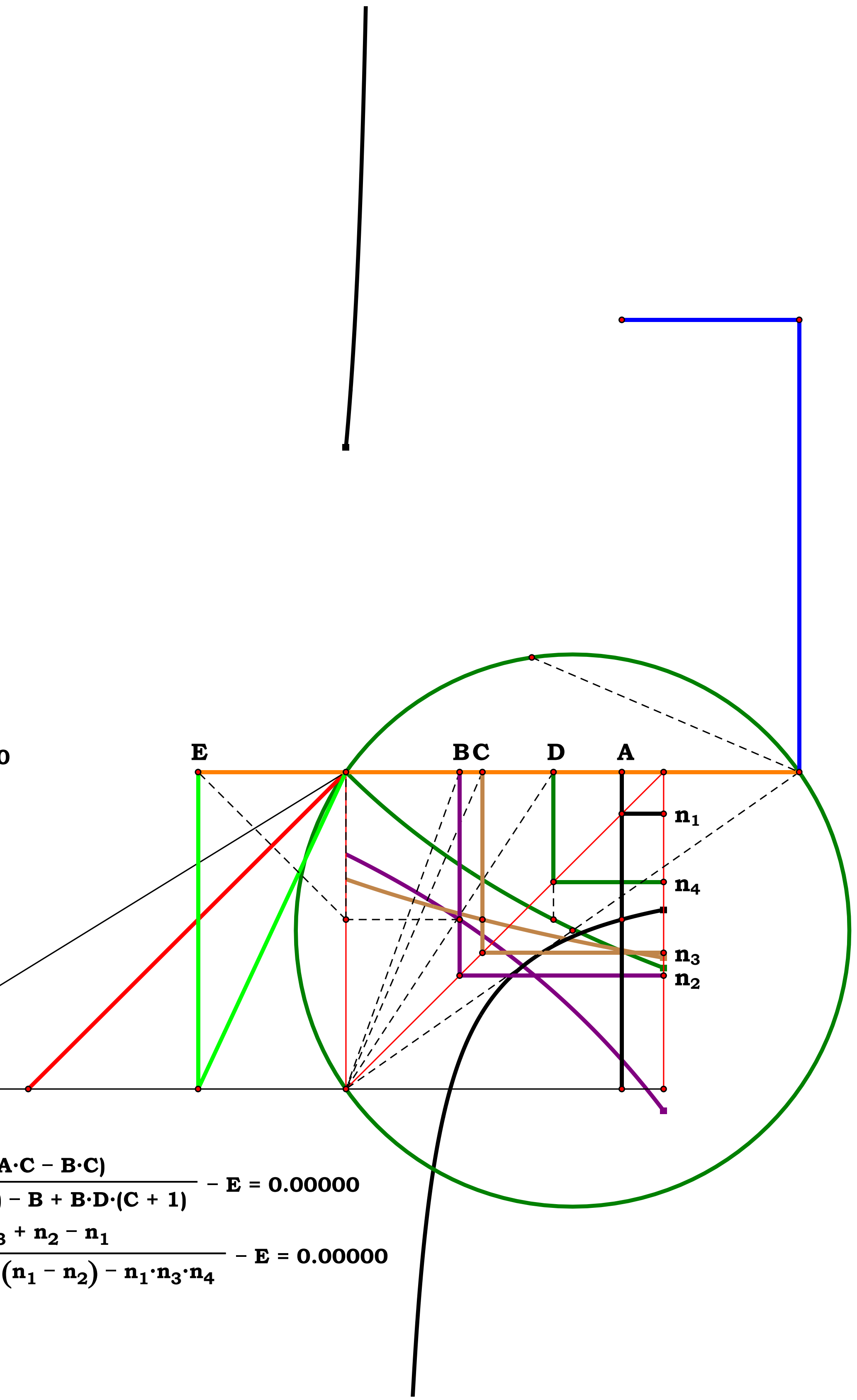


$$\frac{D\cdot(B + A\cdot C - B\cdot C)}{B\cdot C - A\cdot(C + D) - B + B\cdot D\cdot(C + 1)} - E = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2 - n_1}{n_1 + (n_3 + n_4)\cdot(n_1 - n_2) - n_1\cdot n_3\cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.86836
B = 0.35782
C = 0.42964
D = 0.65328
E = –0.46535

n_1 = 1.15160
n_2 = 2.79467
n_3 = 2.32753
n_4 = 1.53073



$$\frac{D\cdot(B + A\cdot C - B\cdot C)}{B\cdot C - A\cdot(C + D) - B + B\cdot D\cdot(C + 1)} - E = 0.00000$$

$$\frac{n_1\cdot n_3 + n_2 - n_1}{n_1 + (n_3 + n_4)\cdot(n_1 - n_2) - n_1\cdot n_3\cdot n_4} - E = 0.00000$$

4RST1R5.docx

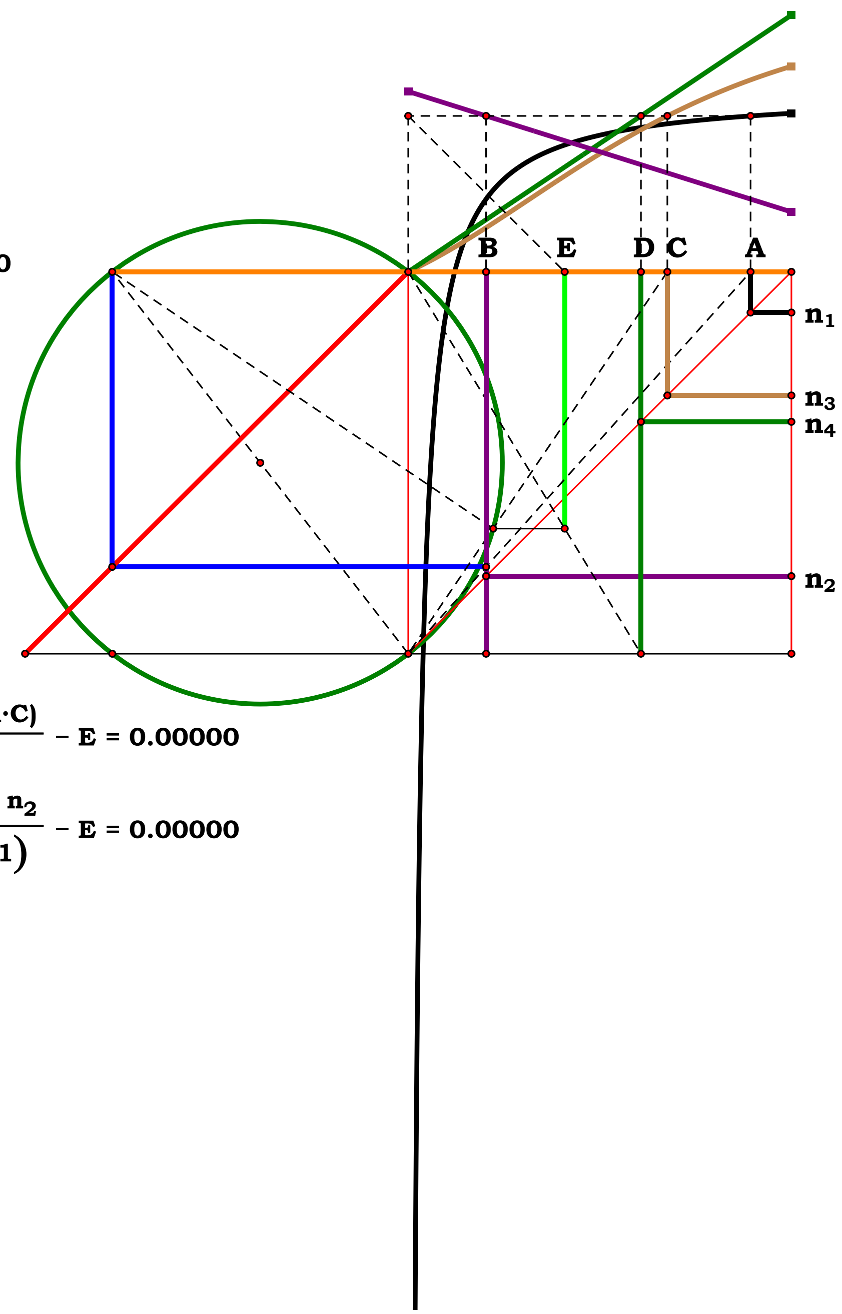
4RST1B1R5

Unit = 1.00000
A = 0.89344
B = 0.20317
C = 0.67625
D = 0.60731
E = 0.40830

n_1 = 1.11927
n_2 = 4.92198
n_3 = 1.47874
n_4 = 1.64662

$$\frac{C \cdot D \cdot (A - B + A \cdot C)}{A \cdot (C^2 + 1)} - E = 0.00000$$

$$\frac{n_3 \cdot (n_2 - n_1) + n_2}{n_2 \cdot n_4 \cdot (n_3^2 + 1)} - E = 0.00000$$

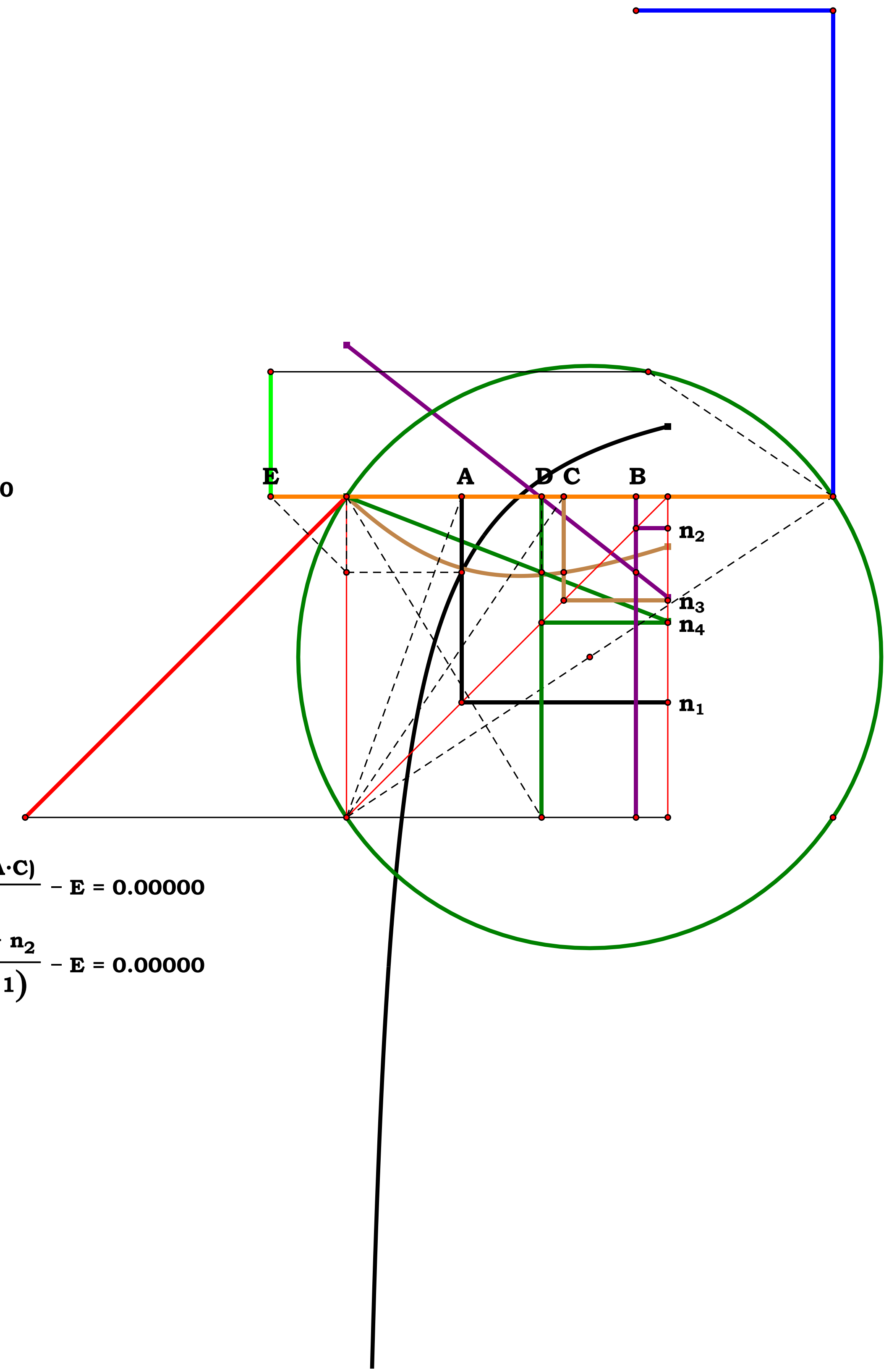


Unit = 1.00000
A = 0.35842
B = 0.90120
C = 0.67625
D = 0.60731
E = –0.23619

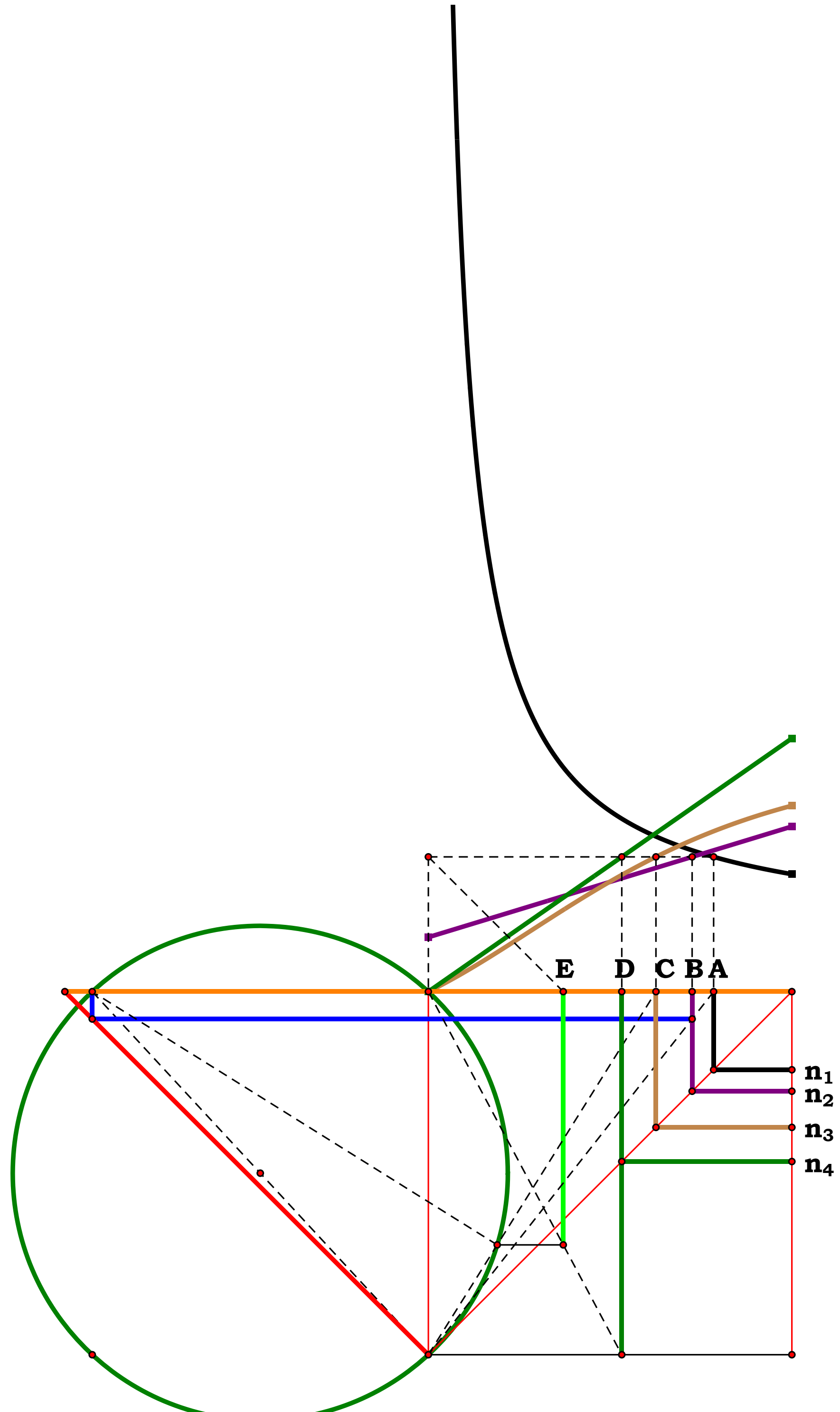
n_1 = 2.79001
n_2 = 1.10963
n_3 = 1.47874
n_4 = 1.64662

$$\frac{C \cdot D \cdot (A - B + A \cdot C)}{A \cdot (C^2 + 1)} - E = 0.00000$$

$$\frac{n_3 \cdot (n_2 - n_1) + n_2}{n_2 \cdot n_4 \cdot (n_3^2 + 1)} - E = 0.00000$$



4RST1B2R5

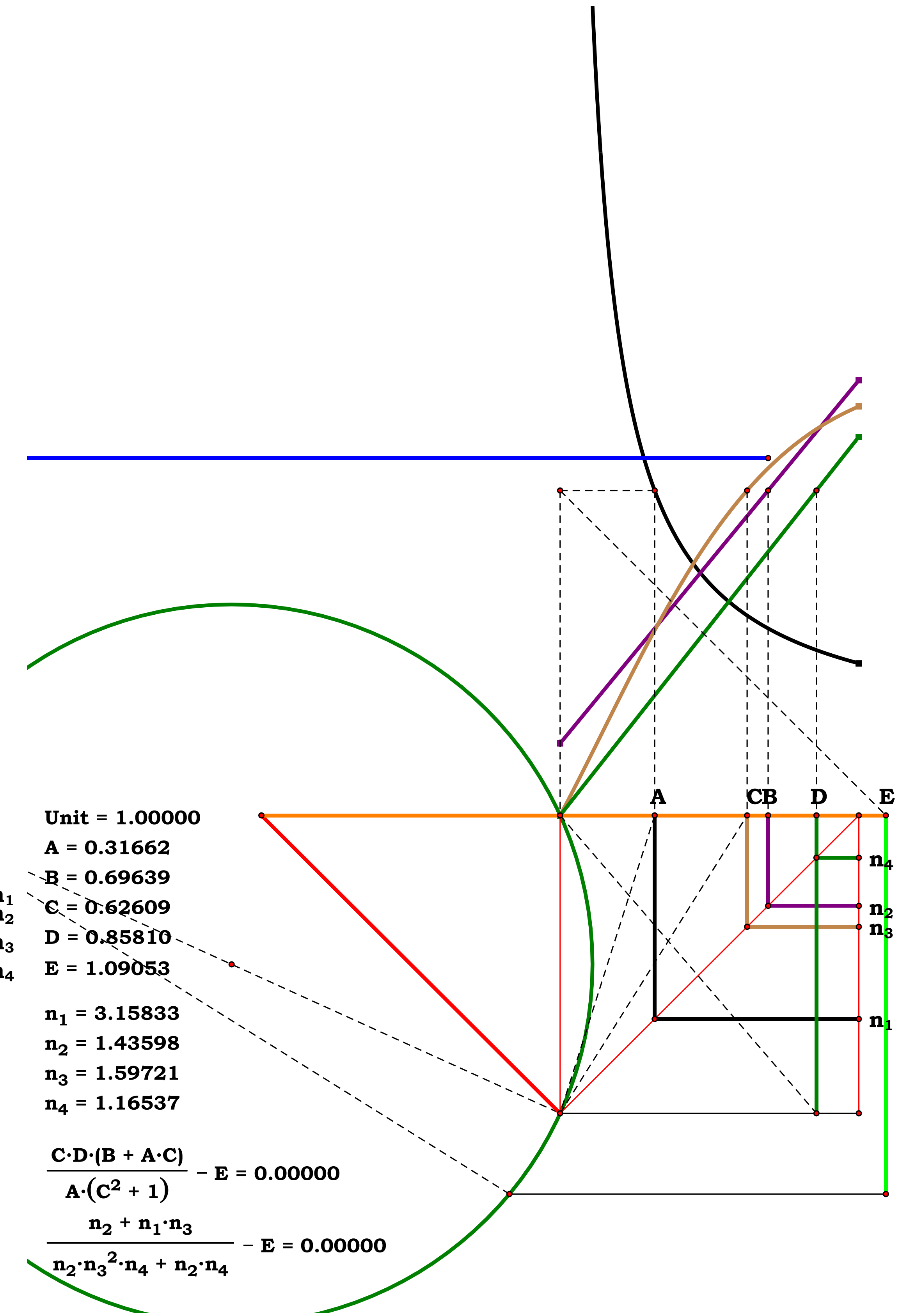


Unit = 1.00000
A = 0.78476
B = 0.72565
C = 0.62609
D = 0.53207
E = 0.37112

n_1 = 1.27427
n_2 = 1.37808
n_3 = 1.59721
n_4 = 1.87946

$$\frac{C\cdot D\cdot(B + A\cdot C)}{A\cdot\left(C^2 + 1\right)} - E = 0.00000$$

$$\frac{n_2 + n_1\cdot n_3}{n_2\cdot n_3{}^2\cdot n_4 + n_2\cdot n_4} - E = 0.00000$$



Unit = 1.00000
A = 0.31662
B = 0.69639
C = 0.62609
D = 0.85810
E = 1.09053

n_1 = 3.15833
n_2 = 1.43598
n_3 = 1.59721
n_4 = 1.16537

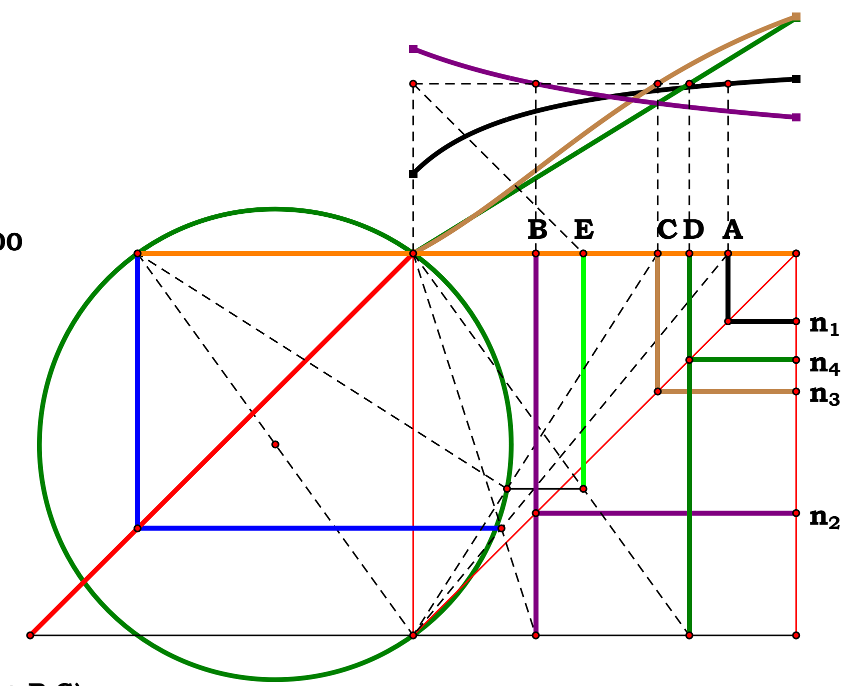
$$\frac{C\cdot D\cdot(B + A\cdot C)}{A\cdot\left(C^2 + 1\right)} - E = 0.00000$$

$$\frac{n_2 + n_1\cdot n_3}{n_2\cdot n_3{}^2\cdot n_4 + n_2\cdot n_4} - E = 0.00000$$

4RST1B3R5

Unit = 1.00000
A = 0.82238
B = 0.32021
C = 0.63863
D = 0.72111
E = 0.44434

n_1 = 1.21598
n_2 = 3.12299
n_3 = 1.56585
n_4 = 1.38675

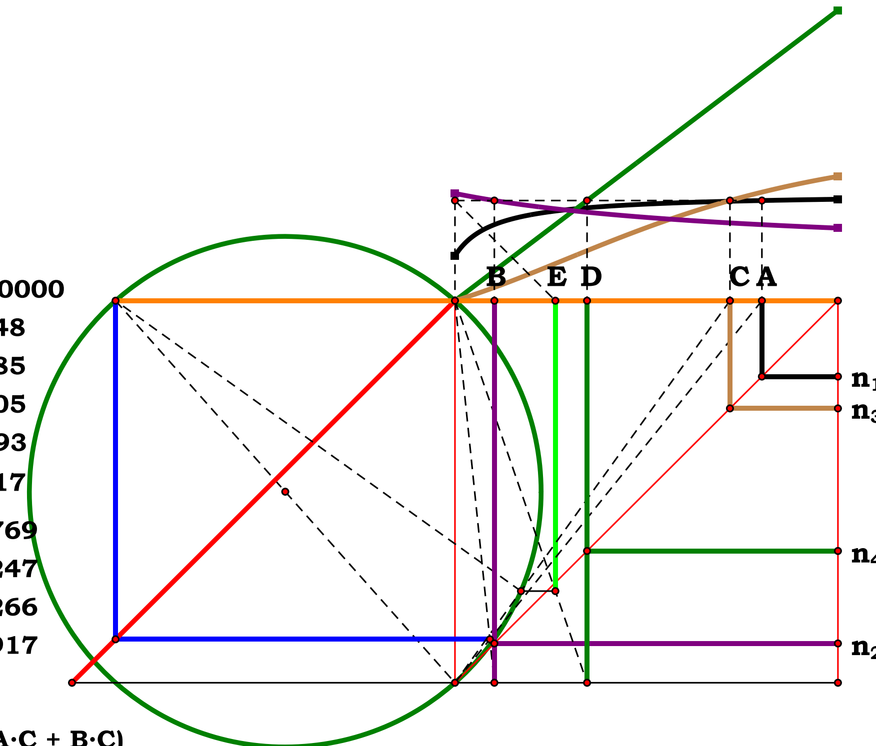


$$\frac{C\cdot D\cdot(A + A\cdot C + B\cdot C)}{(A + B)\cdot\left(C^2 + 1\right)} - E = 0.00000$$

$$\frac{n_2\cdot n_3 + n_1 + n_2}{(n_1 + n_2)\cdot n_4\cdot\left(n_3{}^2 + 1\right)} - E = 0.00000$$

Unit = 1.00000
A = 0.80148
B = 0.10285
C = 0.71805
D = 0.34493
E = 0.26217

n_1 = 1.24769
n_2 = 9.72247
n_3 = 1.39266
n_4 = 2.89917



$$\frac{C\cdot D\cdot(A + A\cdot C + B\cdot C)}{(A + B)\cdot\left(C^2 + 1\right)} - E = 0.00000$$

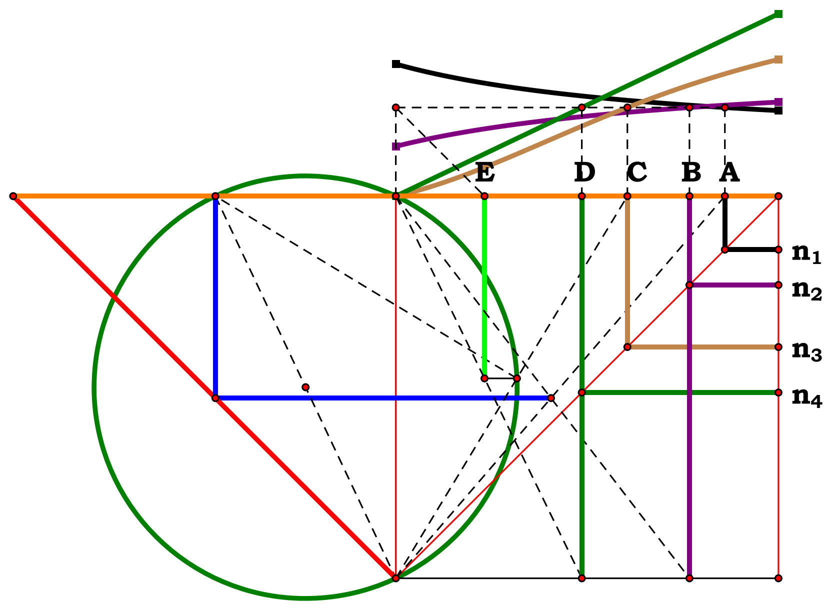
$$\frac{n_2\cdot n_3 + n_1 + n_2}{(n_1 + n_2)\cdot n_4\cdot\left(n_3{}^2 + 1\right)} - E = 0.00000$$

4RST1B4R5

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.60519
D = 0.48609
E = 0.23184
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.65237
n_4 = 2.05723

$$\frac{C\cdot D\cdot(B + A\cdot C + B\cdot C)}{(A + B)\cdot(C^2 + 1)} - E = 0.00000$$

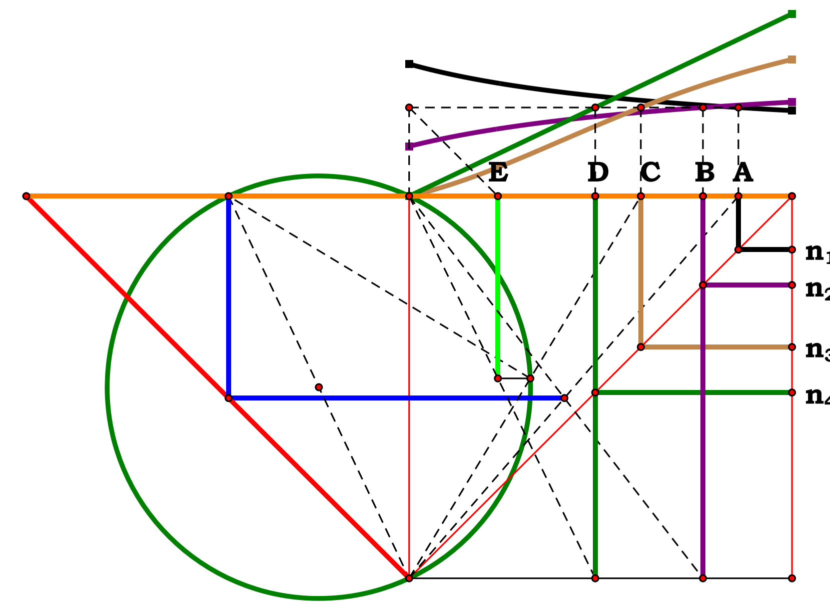
$$\frac{n_1\cdot n_3 + (n_1 + n_2)}{(n_1 + n_2)\cdot n_4\cdot(n_3^2 + 1)} - E = 0.00000$$



Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.60519
D = 0.48609
E = 0.23184
n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.65237
n_4 = 2.05723

$$\frac{C\cdot D\cdot(B + A\cdot C + B\cdot C)}{(A + B)\cdot(C^2 + 1)} - E = 0.00000$$

$$\frac{n_1\cdot n_3 + (n_1 + n_2)}{(n_1 + n_2)\cdot n_4\cdot(n_3^2 + 1)} - E = 0.00000$$



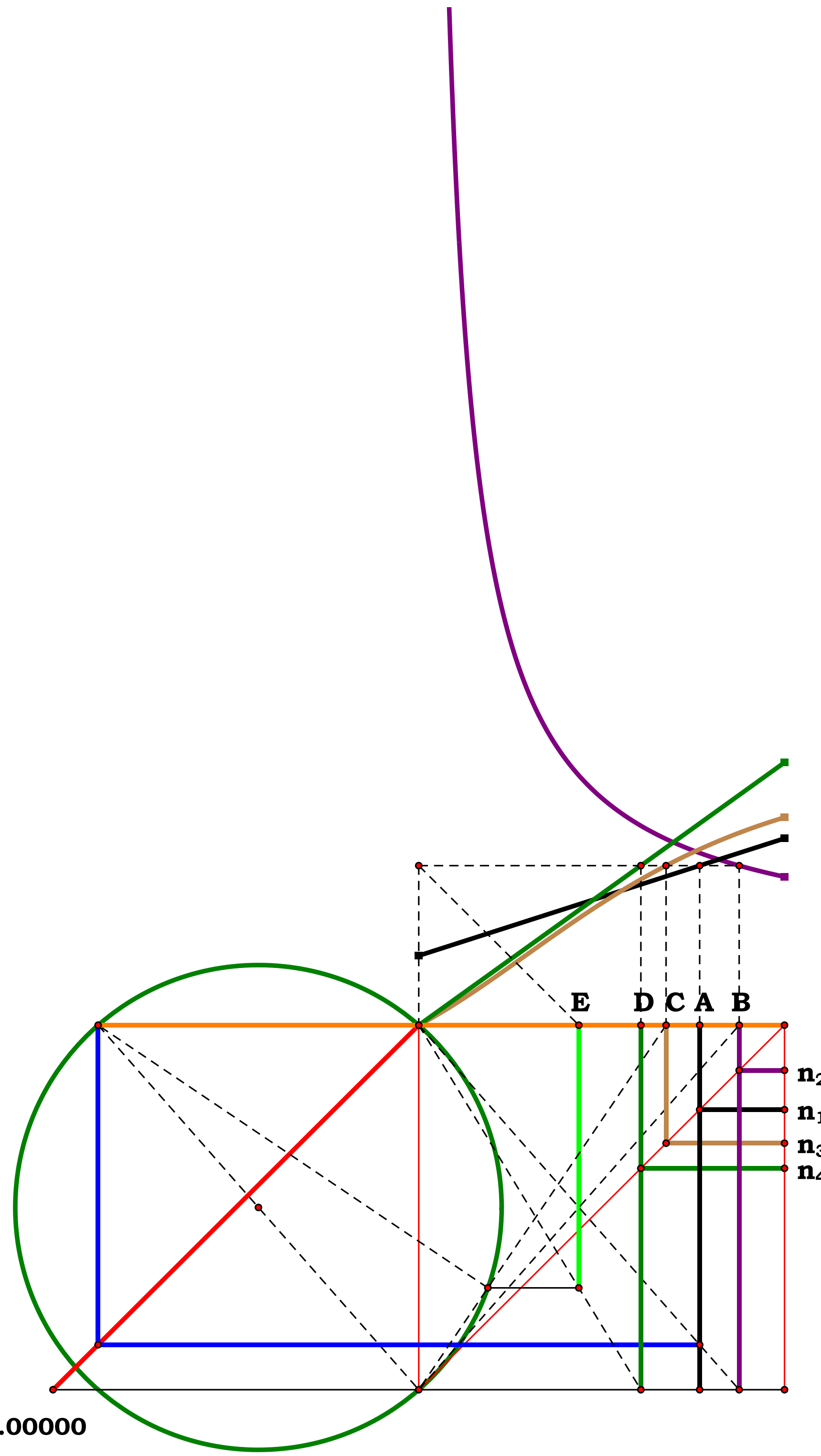
4RST1B5R5

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.43762

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662

$$\frac{C \cdot D \cdot (A + B \cdot C)}{B \cdot (C^2 + 1)} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 + n_1}{n_1 \cdot n_4 \cdot (n_3^2 + 1)} - E = 0.00000$$

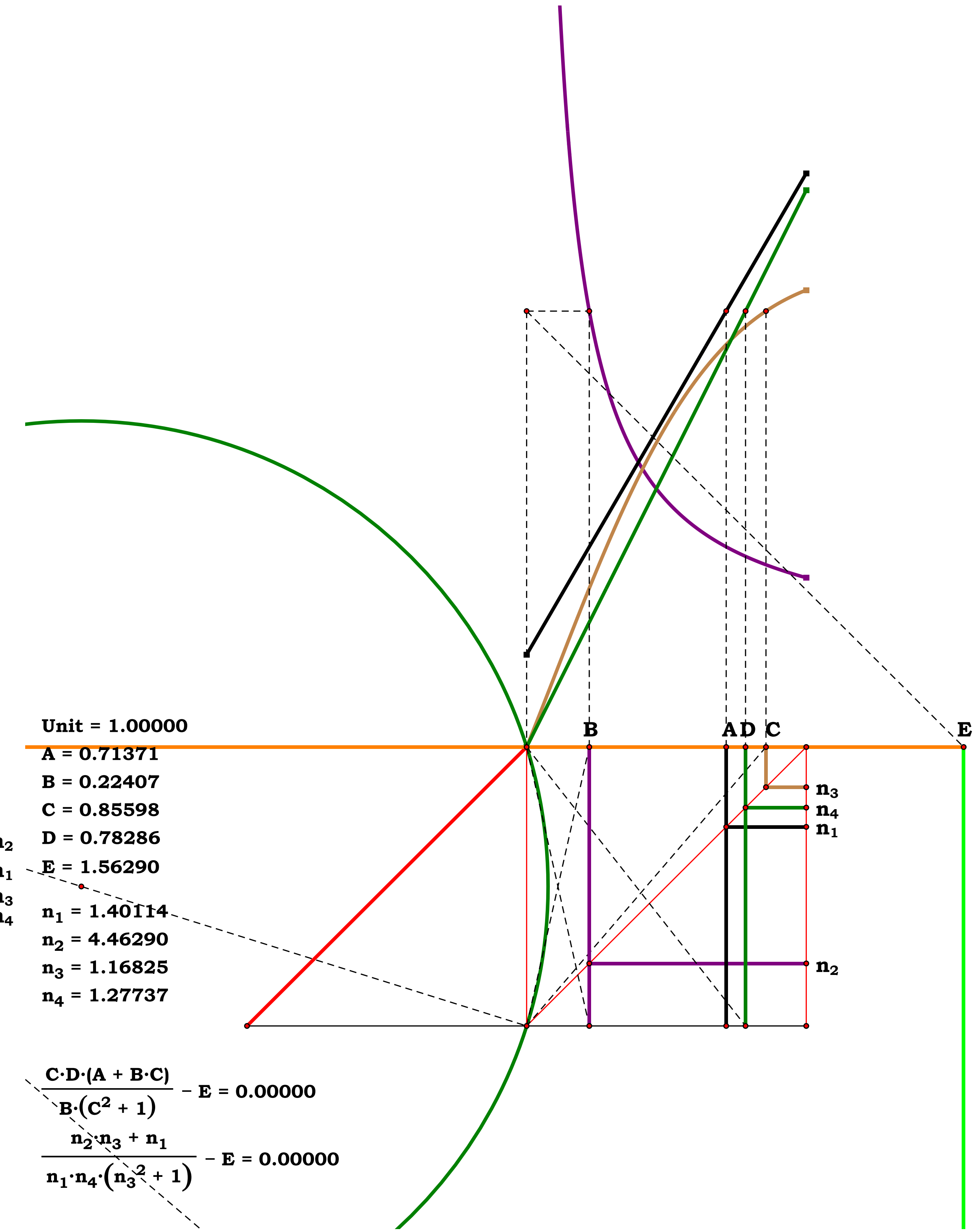


Unit = 1.00000
A = 0.71371
B = 0.22407
C = 0.85598
D = 0.78286
E = 1.56290

n_1 = 1.40114
n_2 = 4.46290
n_3 = 1.16825
n_4 = 1.27737

$$\frac{C \cdot D \cdot (A + B \cdot C)}{B \cdot (C^2 + 1)} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 + n_1}{n_1 \cdot n_4 \cdot (n_3^2 + 1)} - E = 0.00000$$



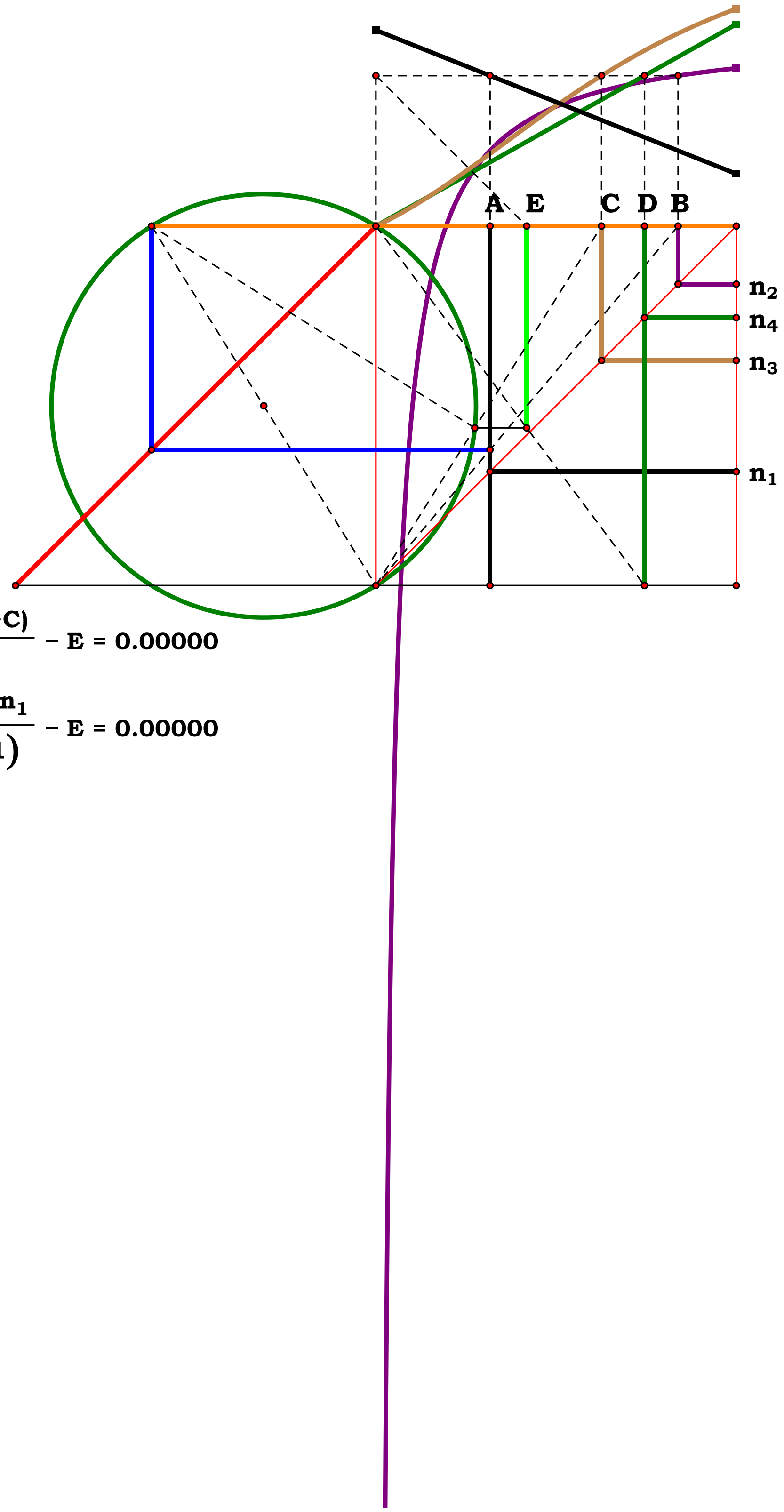
4RST1B6R5

Unit = 1.00000
A = 0.31662
B = 0.83850
C = 0.62609
D = 0.74524
E = 0.41849

n_1 = 3.15833
n_2 = 1.19260
n_3 = 1.59721
n_4 = 1.34185

$$\frac{C\cdot D\cdot(B - A + B\cdot C)}{B\cdot(C^2 + 1)} - E = 0.00000$$

$$\frac{n_3\cdot(n_1 - n_2) + n_1}{n_1\cdot n_4\cdot(n_3{}^2 + 1)} - E = 0.00000$$

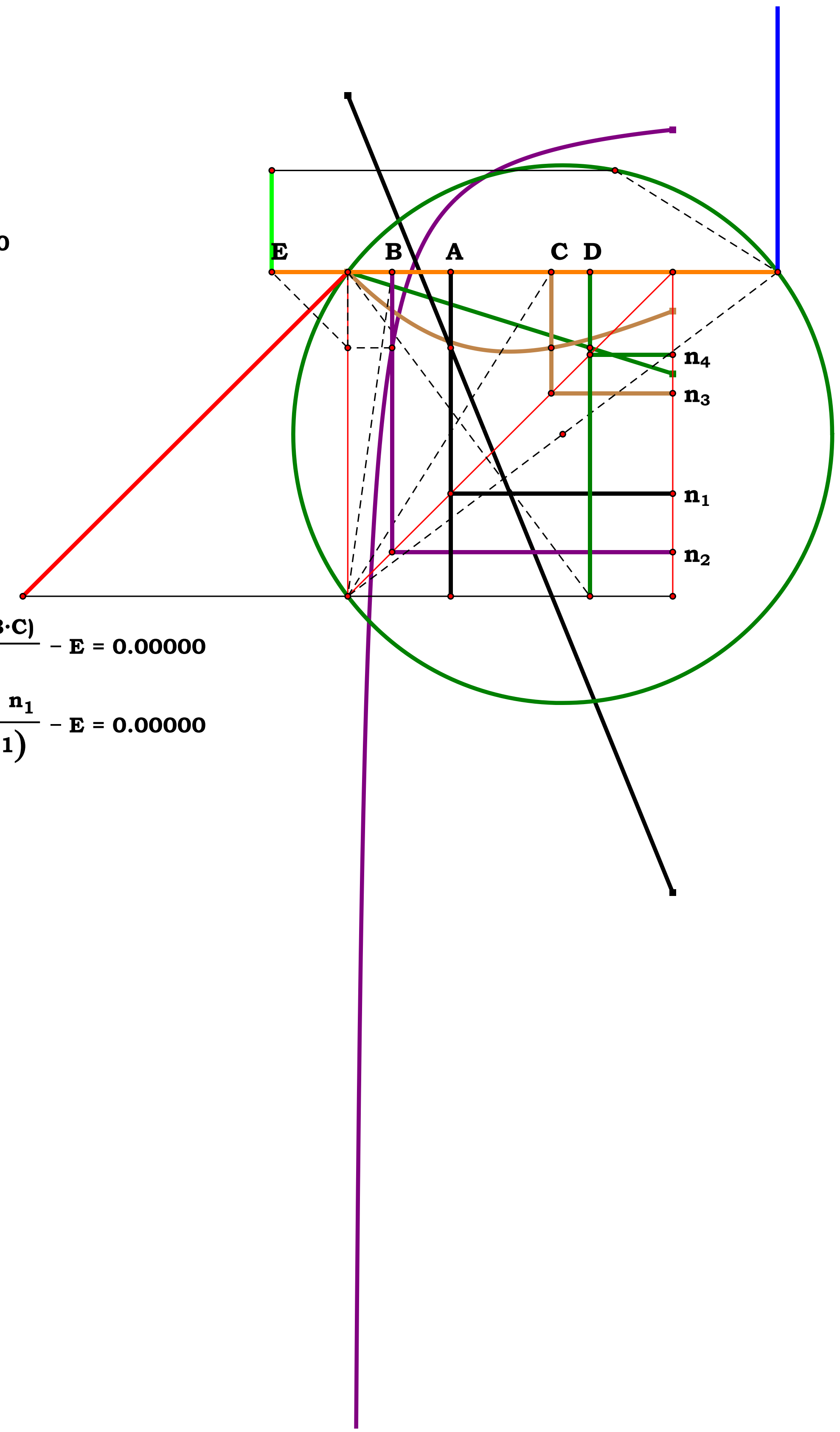


Unit = 1.00000
A = 0.31662
B = 0.13629
C = 0.62609
D = 0.74524
E = −0.23363

n_1 = 3.15833
n_2 = 7.33713
n_3 = 1.59721
n_4 = 1.34185

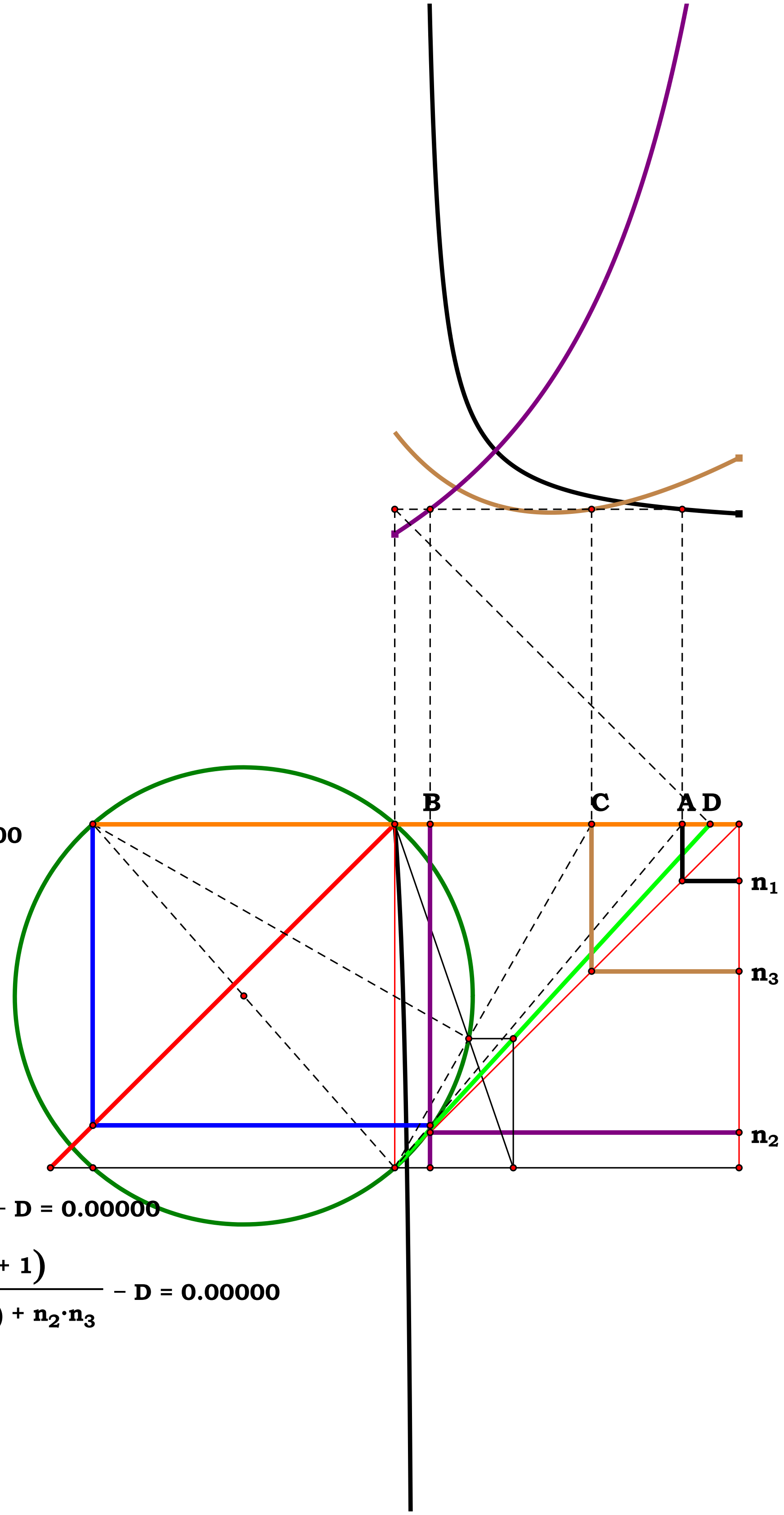
$$\frac{C\cdot D\cdot(B - A + B\cdot C)}{B\cdot(C^2 + 1)} - E = 0.00000$$

$$\frac{n_3\cdot(n_1 - n_2) + n_1}{n_1\cdot n_4\cdot(n_3{}^2 + 1)} - E = 0.00000$$



4RST1R6.docx

4RST1B1R6

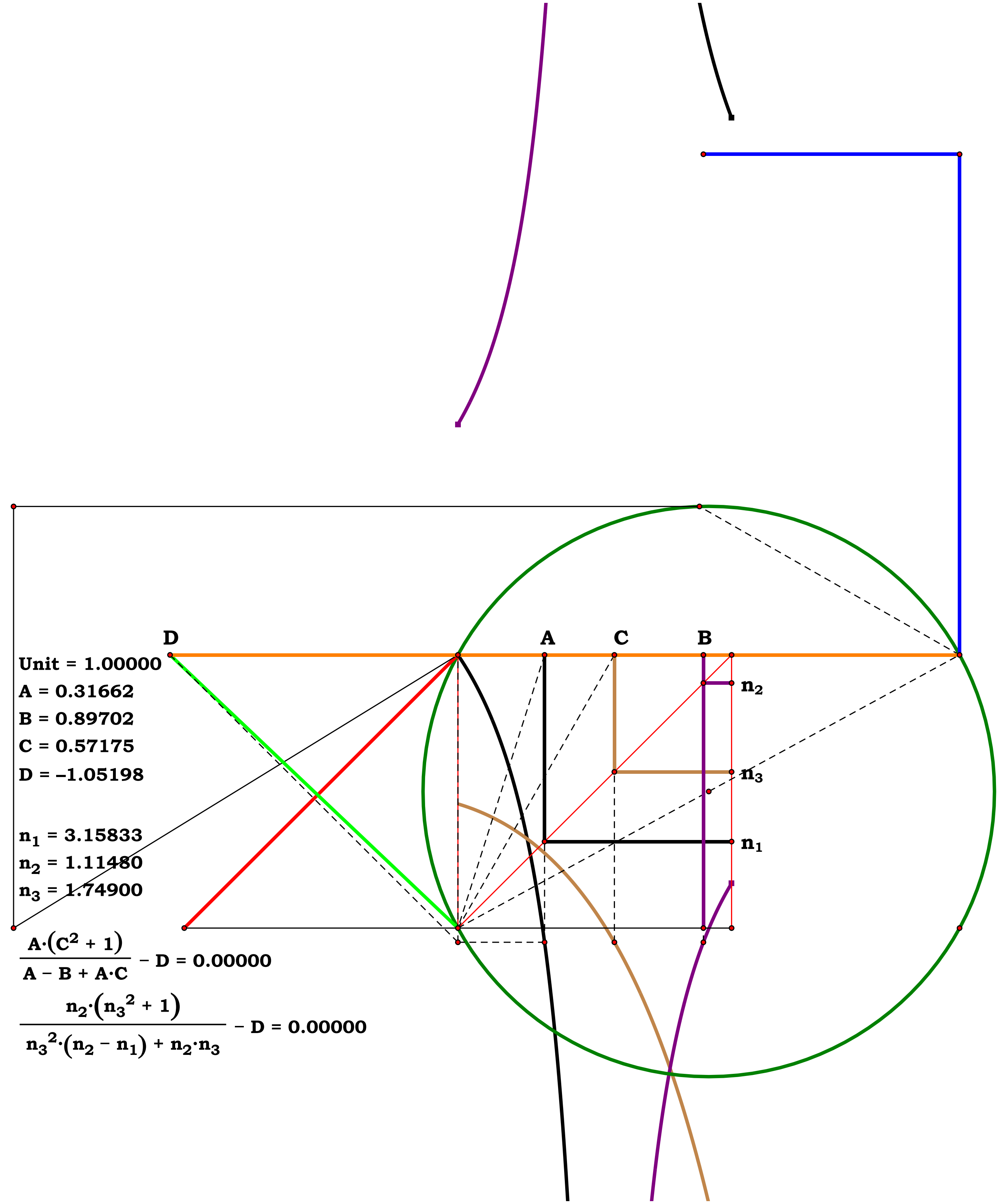


Unit = 1.00000
A = 0.83492
B = 0.10285
C = 0.57175
D = 0.91601

n_1 = 1.19772
n_2 = 9.72247
n_3 = 1.74900

$$\frac{A\cdot(C^2+1)}{A-B+A\cdot C}-D=0.00000$$

$$\frac{n_2\cdot(n_3^2+1)}{n_3^2\cdot(n_2-n_1)+n_2\cdot n_3}-D=0.00000$$



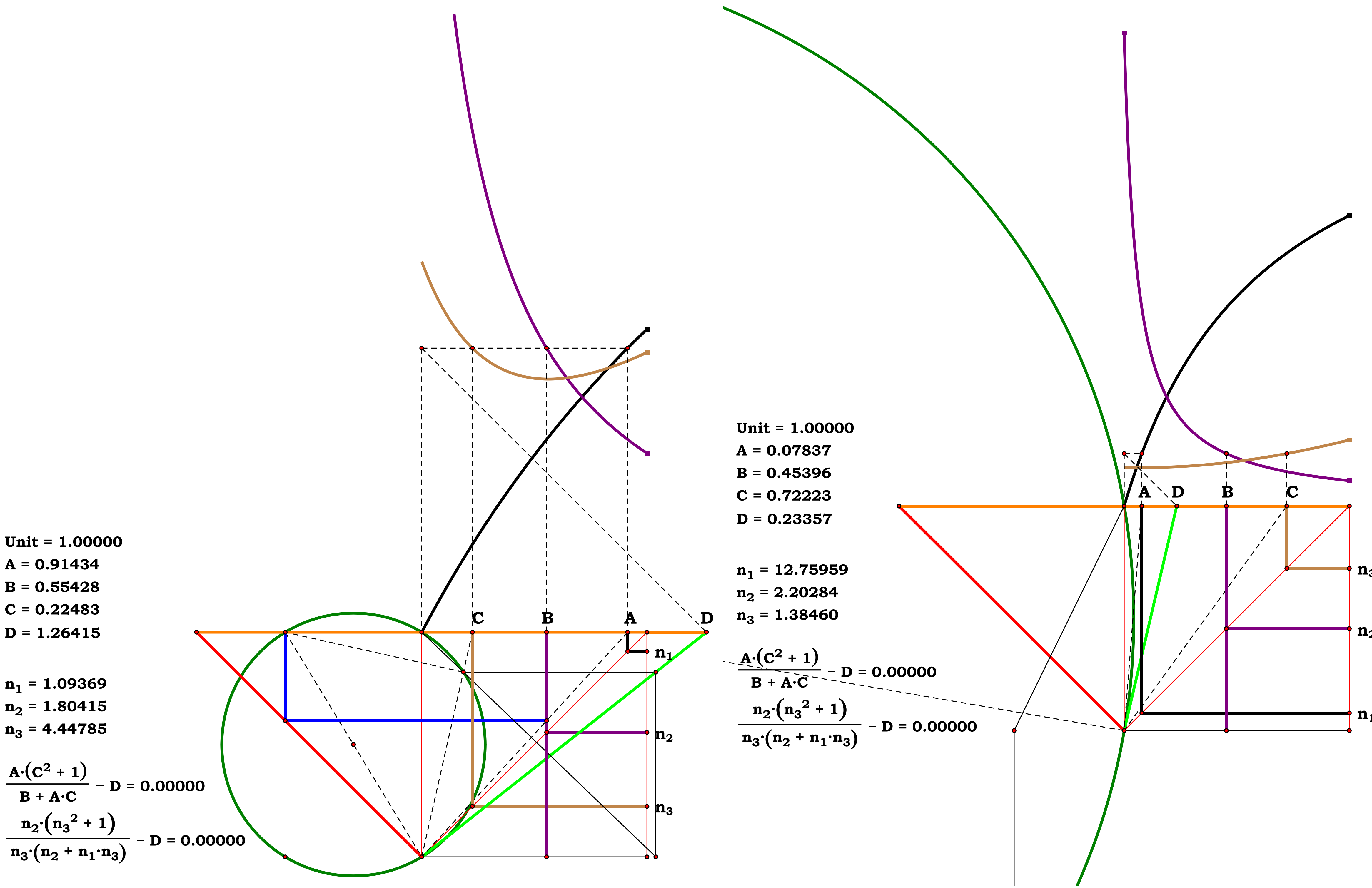
Unit = 1.00000
A = 0.31662
B = 0.89702
C = 0.57175
D = –1.05198

n_1 = 3.15833
n_2 = 1.11480
n_3 = 1.74900

$$\frac{A\cdot(C^2+1)}{A-B+A\cdot C}-D=0.00000$$

$$\frac{n_2\cdot(n_3^2+1)}{n_3^2\cdot(n_2-n_1)+n_2\cdot n_3}-D=0.00000$$

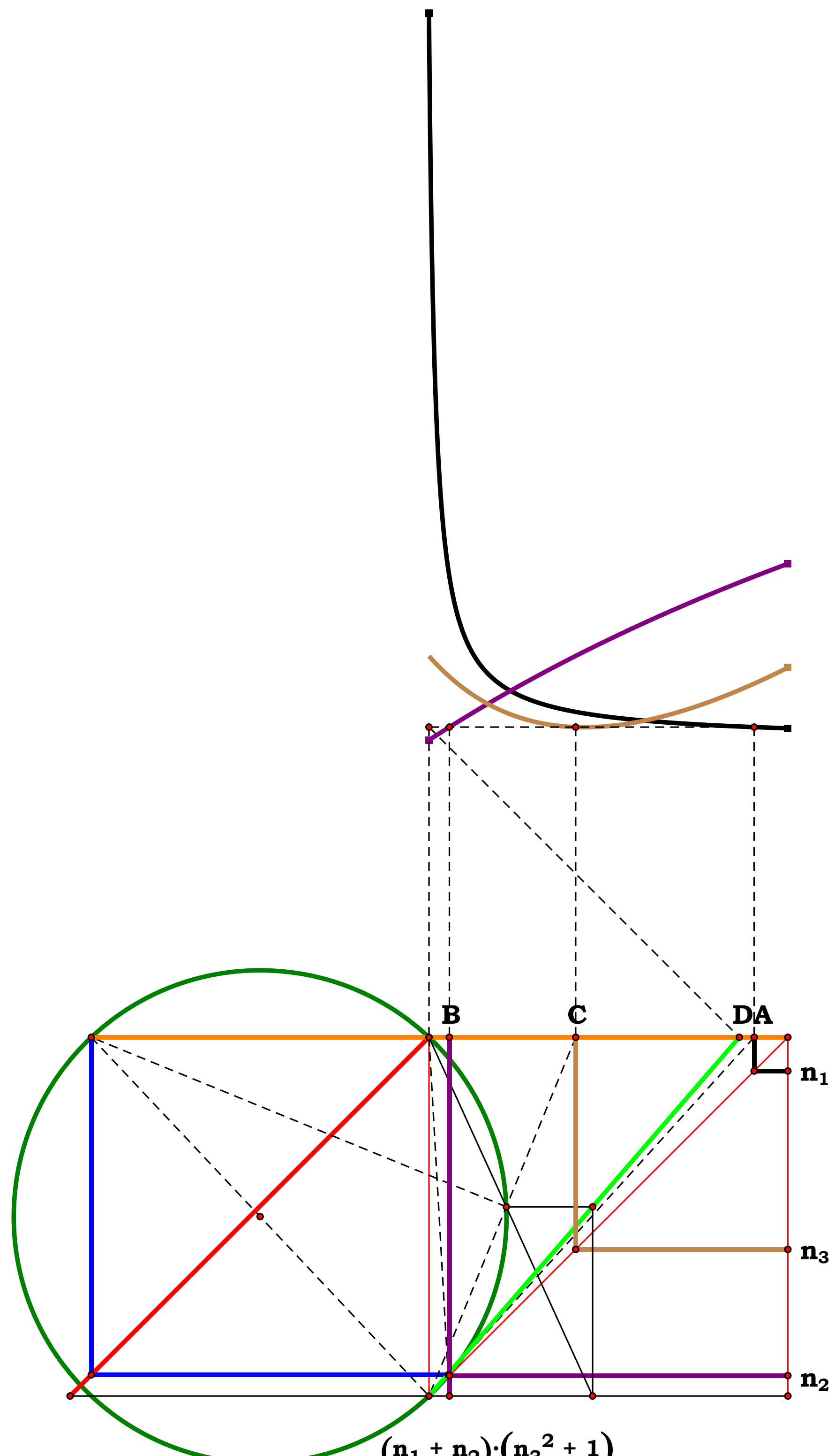
4RST1B2R6


Unit = 1.00000
A = 0.91434
B = 0.55428
C = 0.22483
D = 1.26415
n_1 = 1.09369
n_2 = 1.80415
n_3 = 4.44785
$\frac{A\cdot(C^2+1)}{B+A\cdot C} - D = 0.00000$
$\frac{n_2\cdot(n_3{}^2+1)}{n_3\cdot(n_2+n_1\cdot n_3)} - D = 0.00000$
C
B
A
D
n_1
n_2
n_3
Unit = 1.00000
A = 0.07837
B = 0.45396
C = 0.72223
D = 0.23357
n_1 = 12.75959
n_2 = 2.20284
n_3 = 1.38460
$\frac{A\cdot(C^2+1)}{B+A\cdot C} - D = 0.00000$
$\frac{n_2\cdot(n_3{}^2+1)}{n_3\cdot(n_2+n_1\cdot n_3)} - D = 0.00000$
A
D
B
C
n_3
n_2
n_1

4RST1B3R6

Unit = 1.00000
A = 0.90598
B = 0.05688
C = 0.40874
D = 0.86471

n_1 = 1.10378
n_2 = 17.58201
n_3 = 2.44654

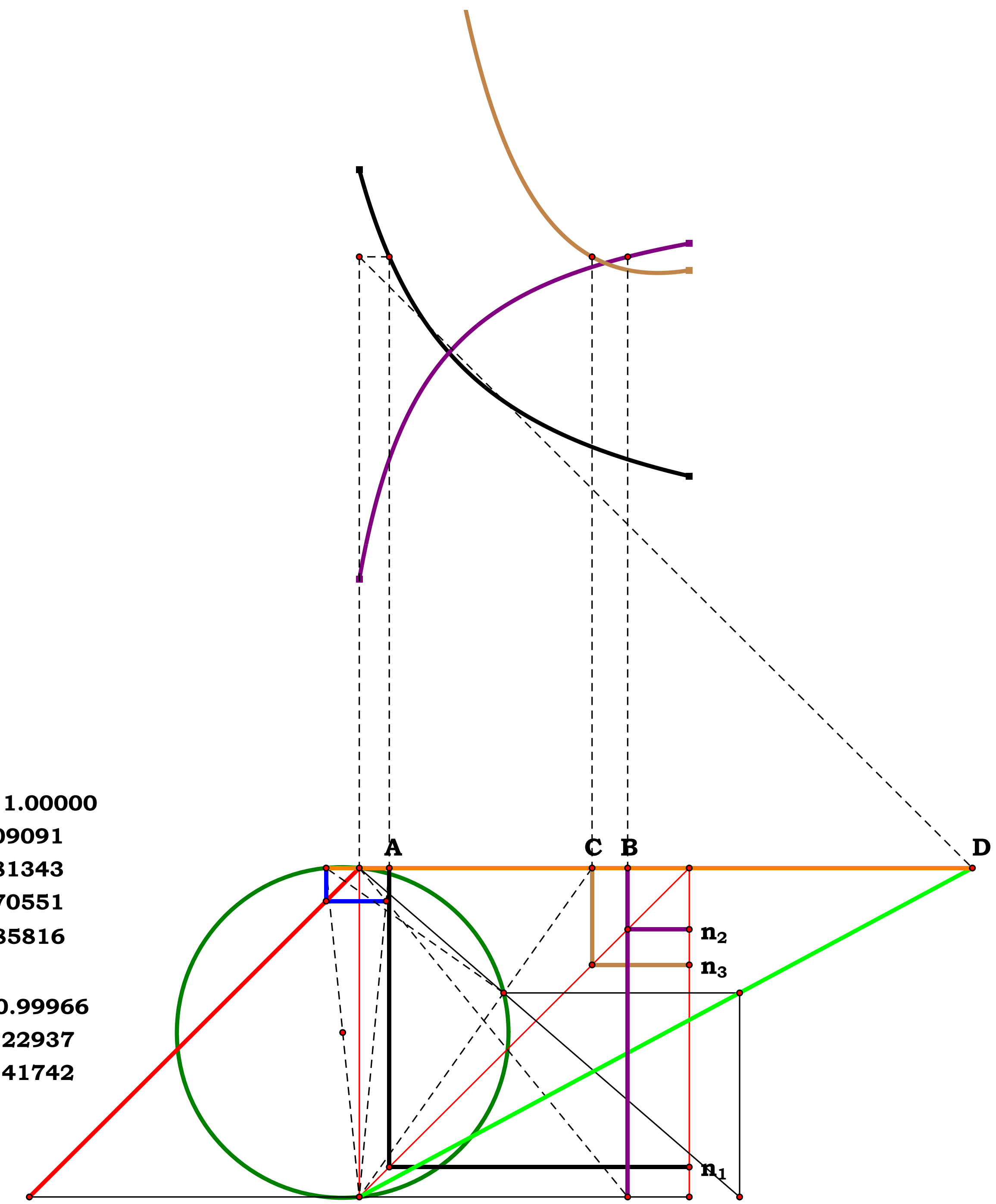


$$\frac{(A + B)\cdot(C^2 + 1)}{A + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_3^{\,2} + 1)}{n_3\cdot(n_2\cdot n_3 + (n_1 + n_2))} - D = 0.00000$$

Unit = 1.00000
A = 0.09091
B = 0.81343
C = 0.70551
D = 1.85816

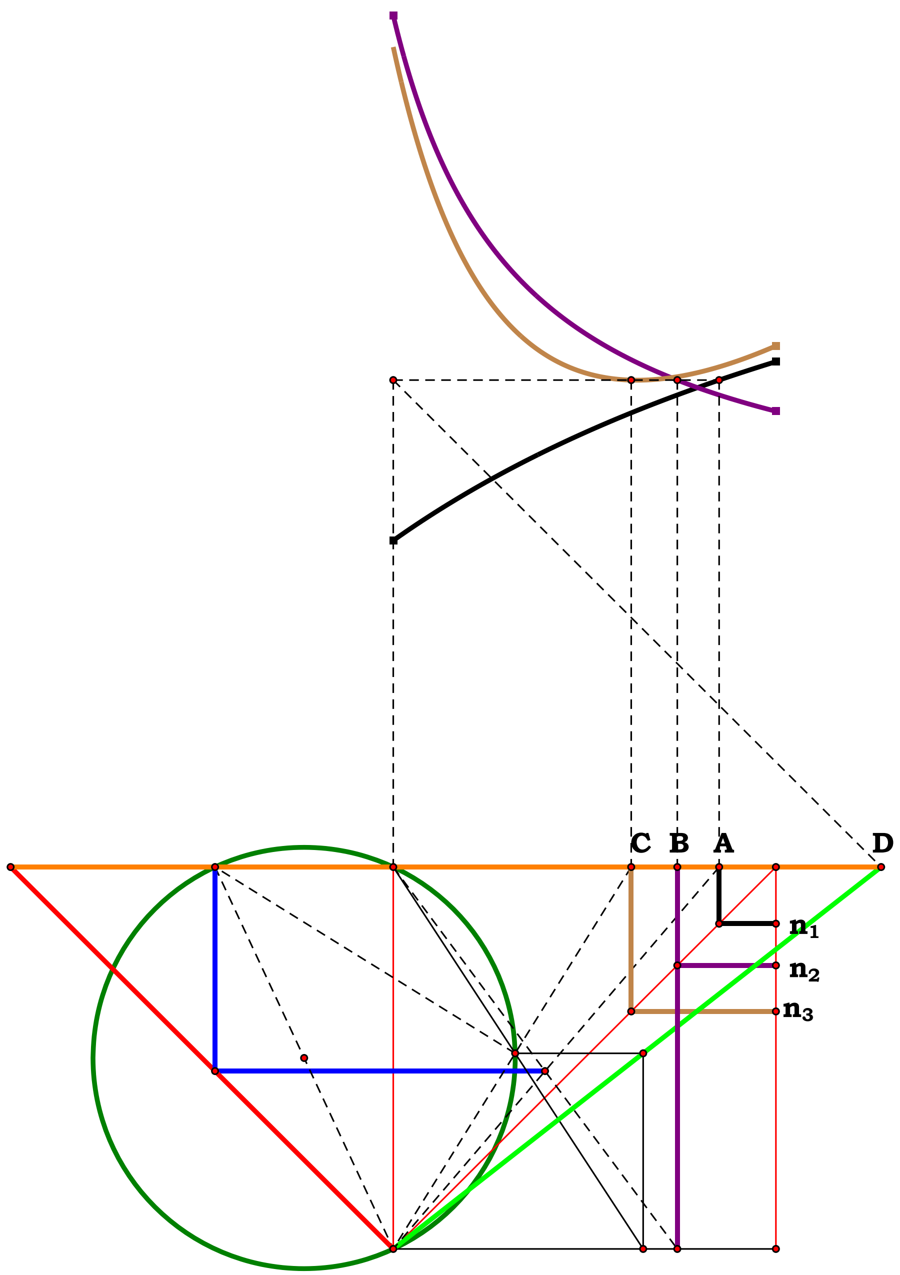
n_1 = 10.99966
n_2 = 1.22937
n_3 = 1.41742



$$\frac{(A + B)\cdot(C^2 + 1)}{A + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_3^{\,2} + 1)}{n_3\cdot(n_2\cdot n_3 + (n_1 + n_2))} - D = 0.00000$$

4RST1B4R6

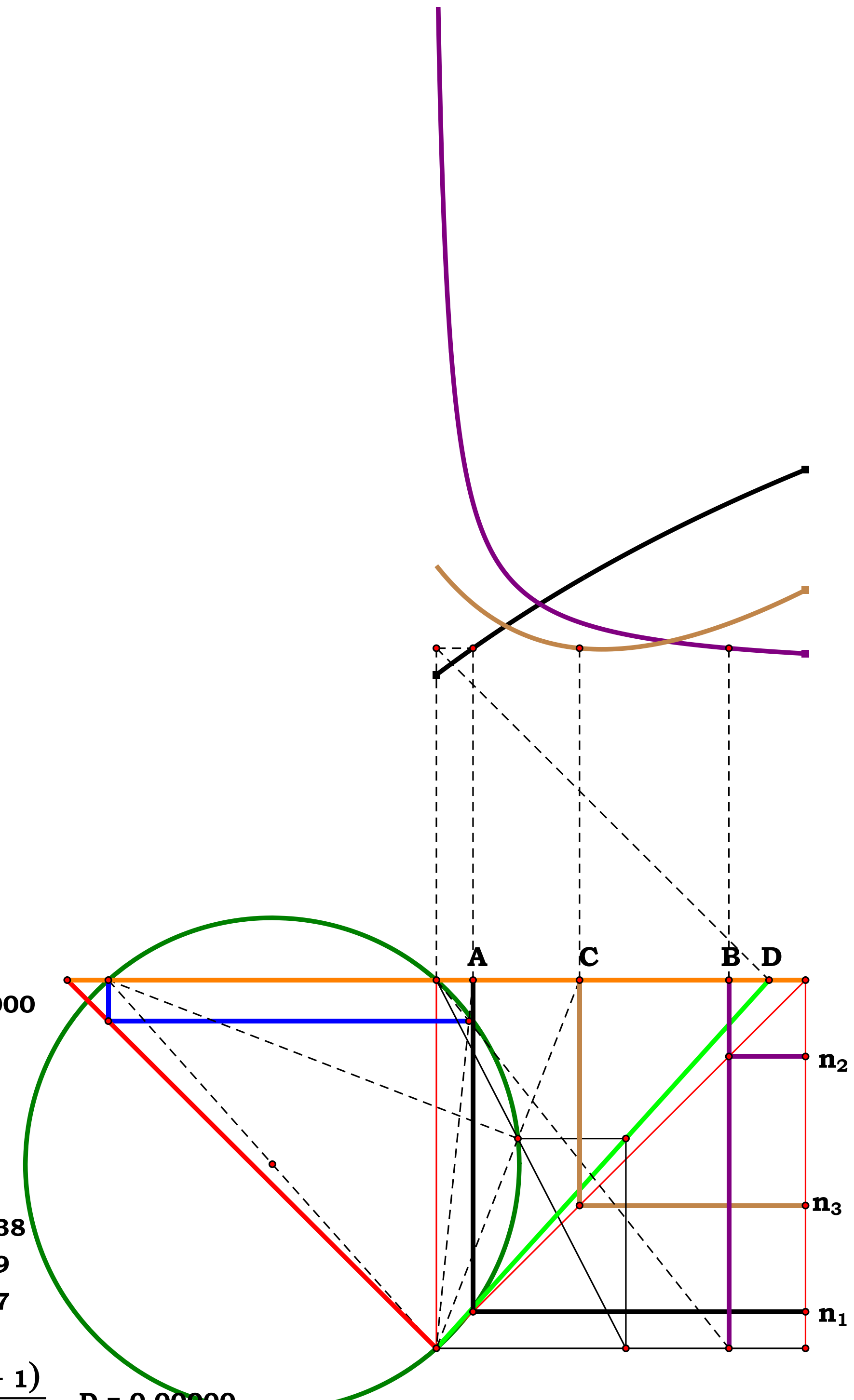


Unit = 1.00000
A = 0.85164
B = 0.74237
C = 0.62191
D = 1.27504

n_1 = 1.17420
n_2 = 1.34704
n_3 = 1.60794

$$\frac{(A + B)\cdot(C^2 + 1)}{B + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_3^2 + 1)}{n_1\cdot n_3^2 + n_3\cdot(n_1 + n_2)} - D = 0.00000$$



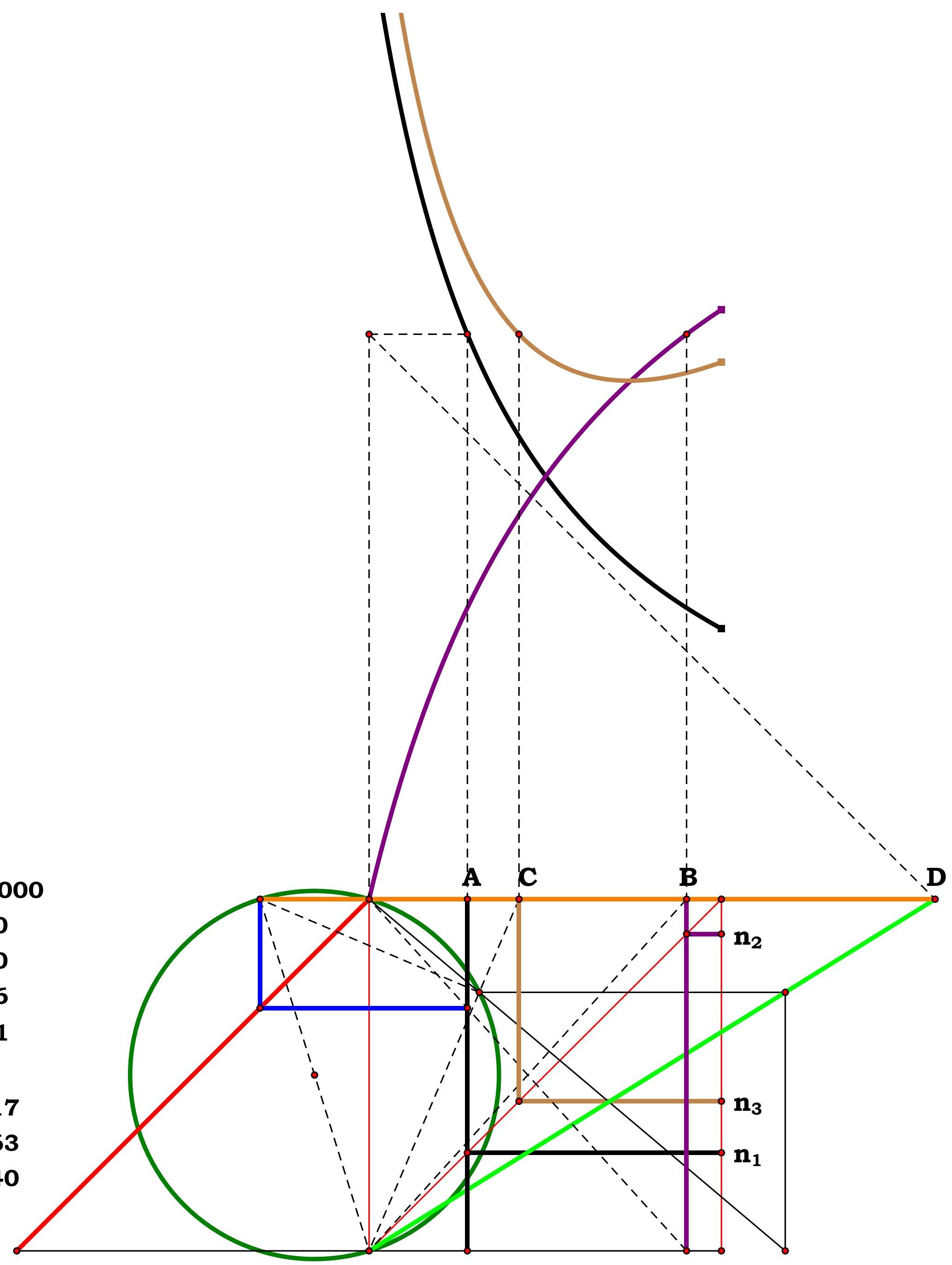
Unit = 1.00000
A = 0.09927
B = 0.79253
C = 0.38784
D = 0.90121

n_1 = 10.07338
n_2 = 1.26179
n_3 = 2.57837

$$\frac{(A + B)\cdot(C^2 + 1)}{B + A\cdot C + B\cdot C} - D = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_3^2 + 1)}{n_1\cdot n_3^2 + n_3\cdot(n_1 + n_2)} - D = 0.00000$$

4RST1B5R6

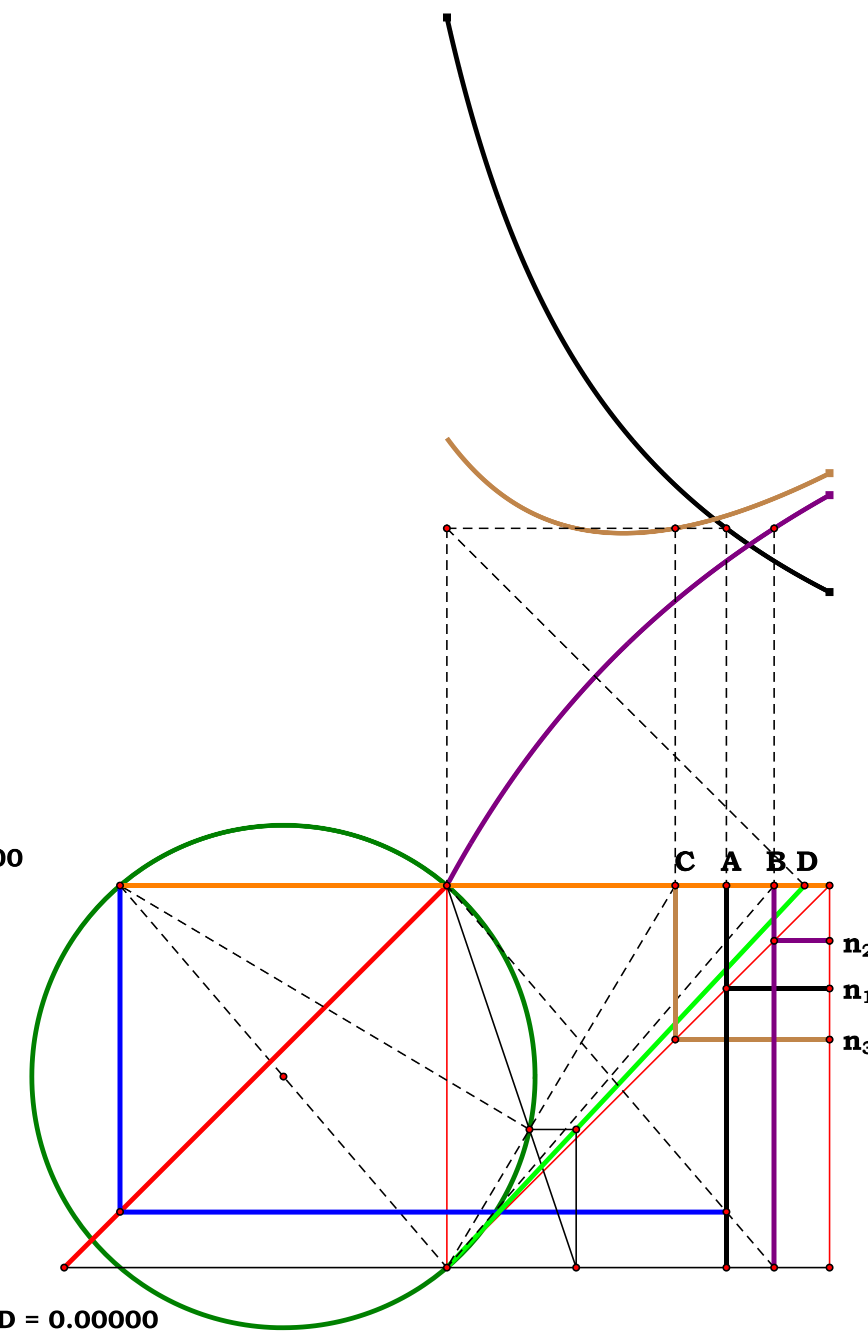


Unit = 1.00000
A = 0.27900
B = 0.90120
C = 0.42546
D = 1.60671

n_1 = 3.58417
n_2 = 1.10963
n_3 = 2.35040

$$\frac{B\cdot(C^2 + 1)}{A + B\cdot C} - D = 0.00000$$

$$\frac{n_1\cdot(n_3{}^2 + 1)}{n_2\cdot n_3{}^2 + n_1\cdot n_3} - D = 0.00000$$



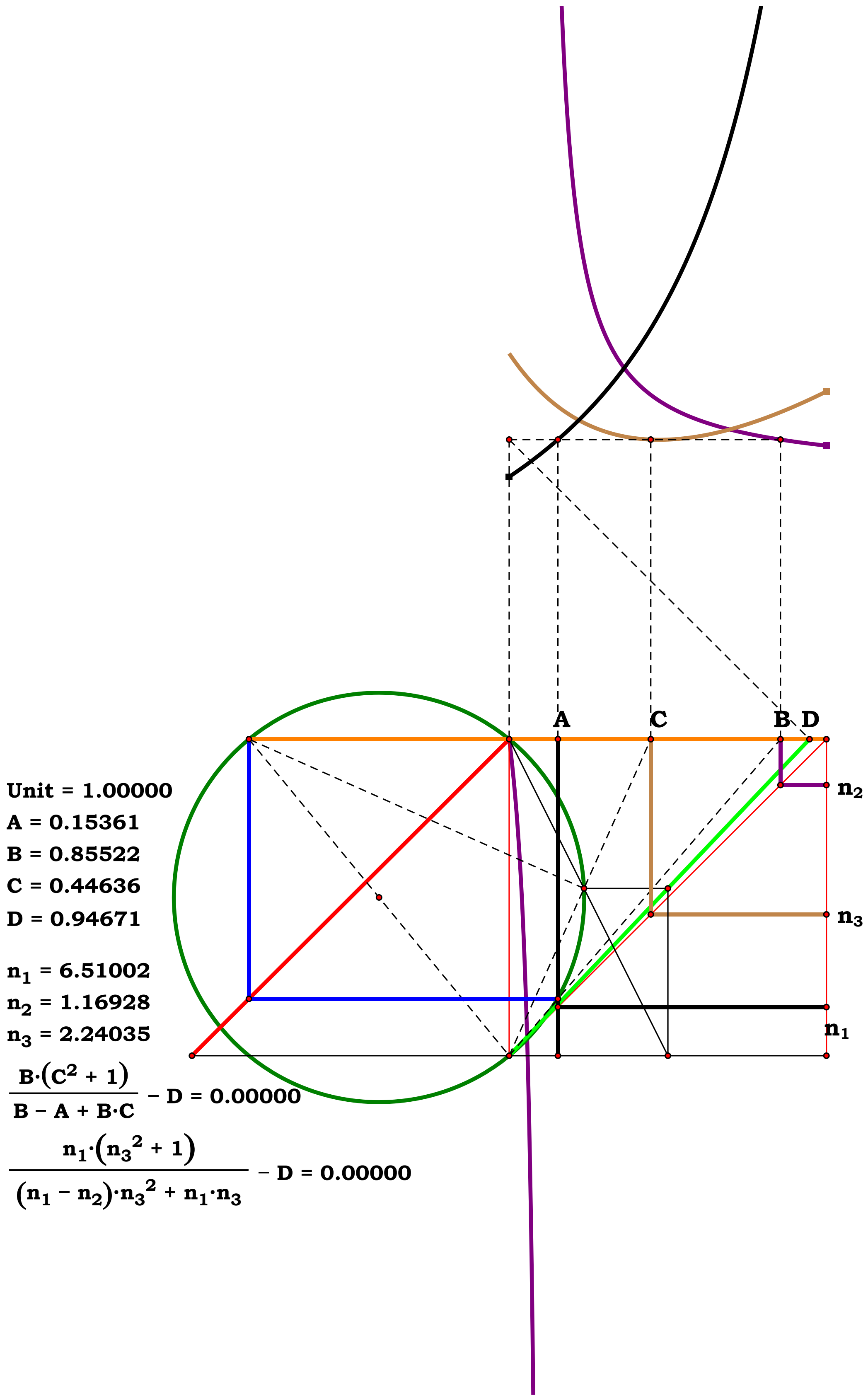
Unit = 1.00000
A = 0.73043
B = 0.85522
C = 0.59683
D = 0.93473

n_1 = 1.36906
n_2 = 1.16928
n_3 = 1.67551

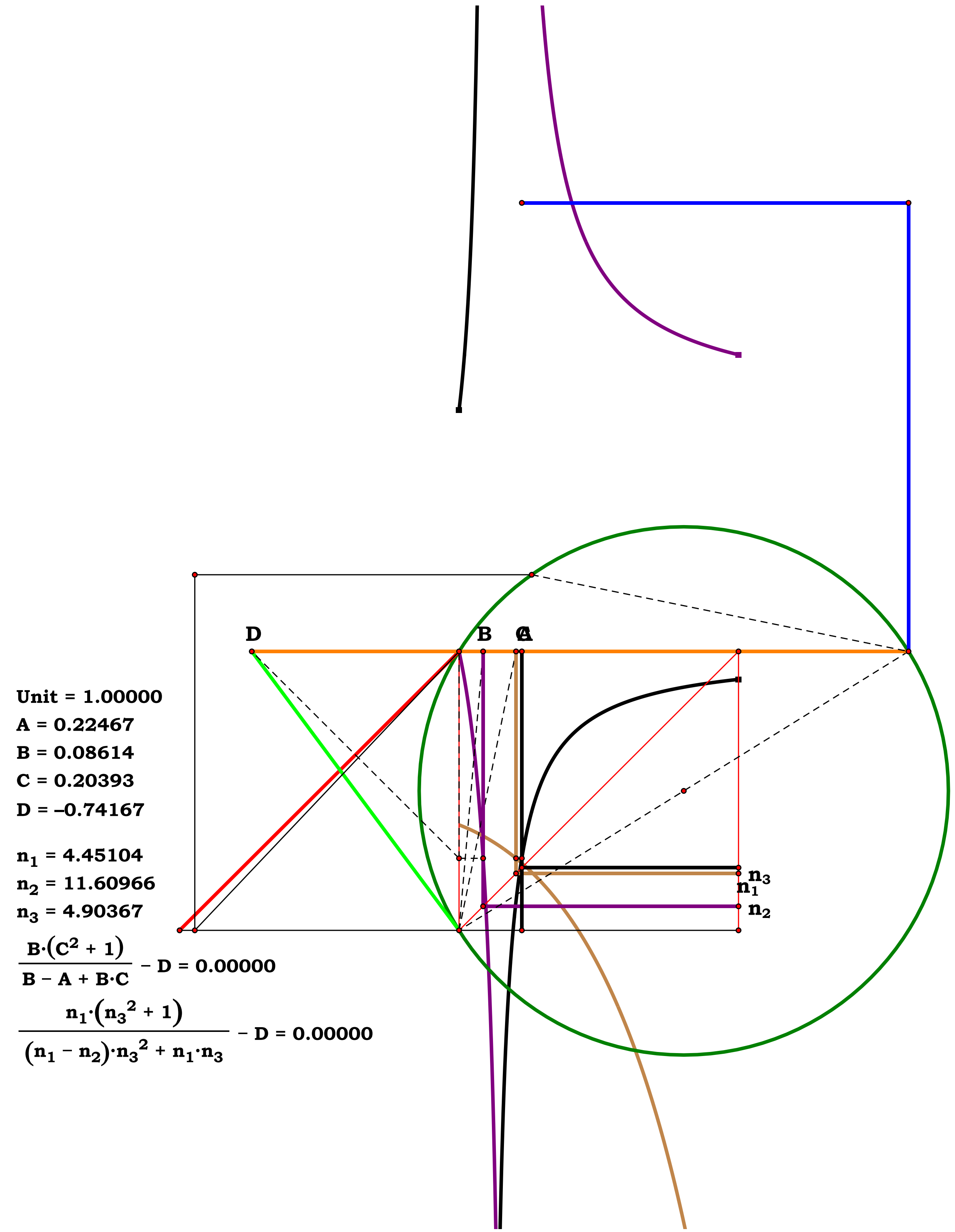
$$\frac{B\cdot(C^2 + 1)}{A + B\cdot C} - D = 0.00000$$

$$\frac{n_1\cdot(n_3{}^2 + 1)}{n_2\cdot n_3{}^2 + n_1\cdot n_3} - D = 0.00000$$

4RST1B6R6



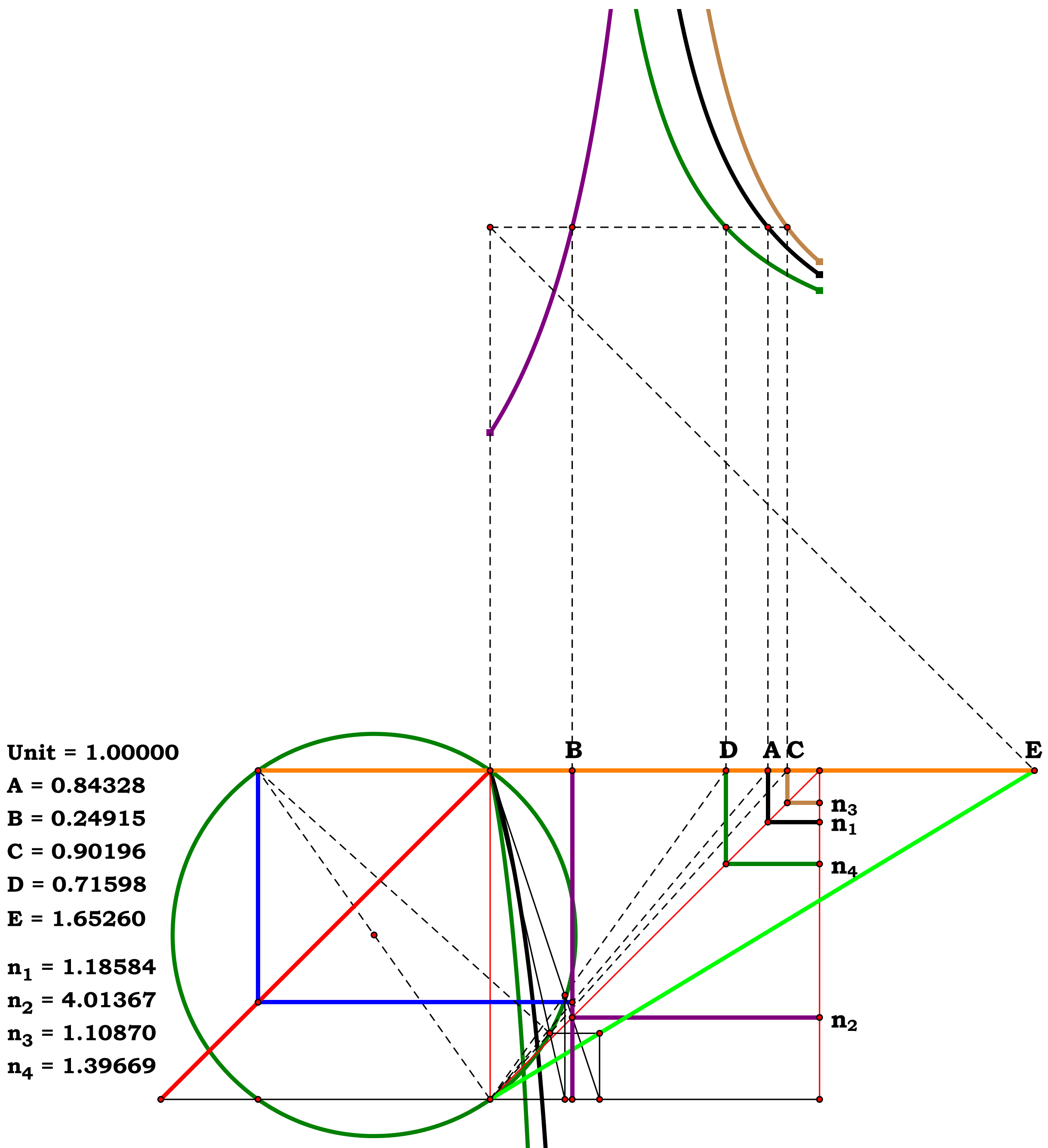
A
C
B
D
n2
n3
n1
Unit = 1.00000
A = 0.15361
B = 0.85522
C = 0.44636
D = 0.94671
n1 = 6.51002
n2 = 1.16928
n3 = 2.24035
B·(C^2 + 1) / (B − A + B·C) − D = 0.00000
n1·(n3^2 + 1) / ((n1 − n2)·n3^2 + n1·n3) − D = 0.00000



D
B
C
A
n3
n1
n2
Unit = 1.00000
A = 0.22467
B = 0.08614
C = 0.20393
D = −0.74167
n1 = 4.45104
n2 = 11.60966
n3 = 4.90367
B·(C^2 + 1) / (B − A + B·C) − D = 0.00000
n1·(n3^2 + 1) / ((n1 − n2)·n3^2 + n1·n3) − D = 0.00000

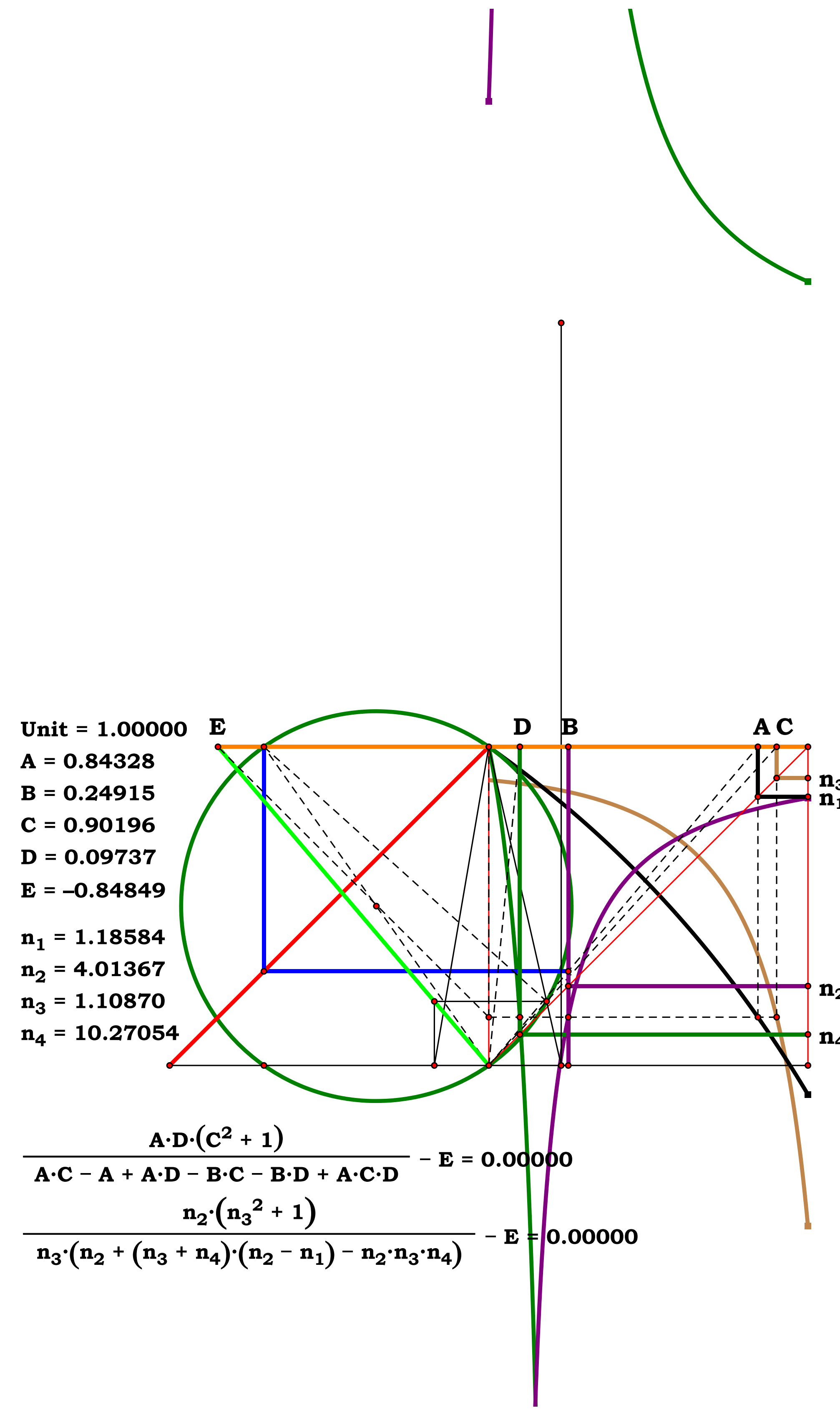
4RST1R7.docx

4RST1B1R7



$$\frac{A\cdot D\cdot(C^2+1)}{A\cdot C - A + A\cdot D - B\cdot C - B\cdot D + A\cdot C\cdot D} - E = 0.00000$$

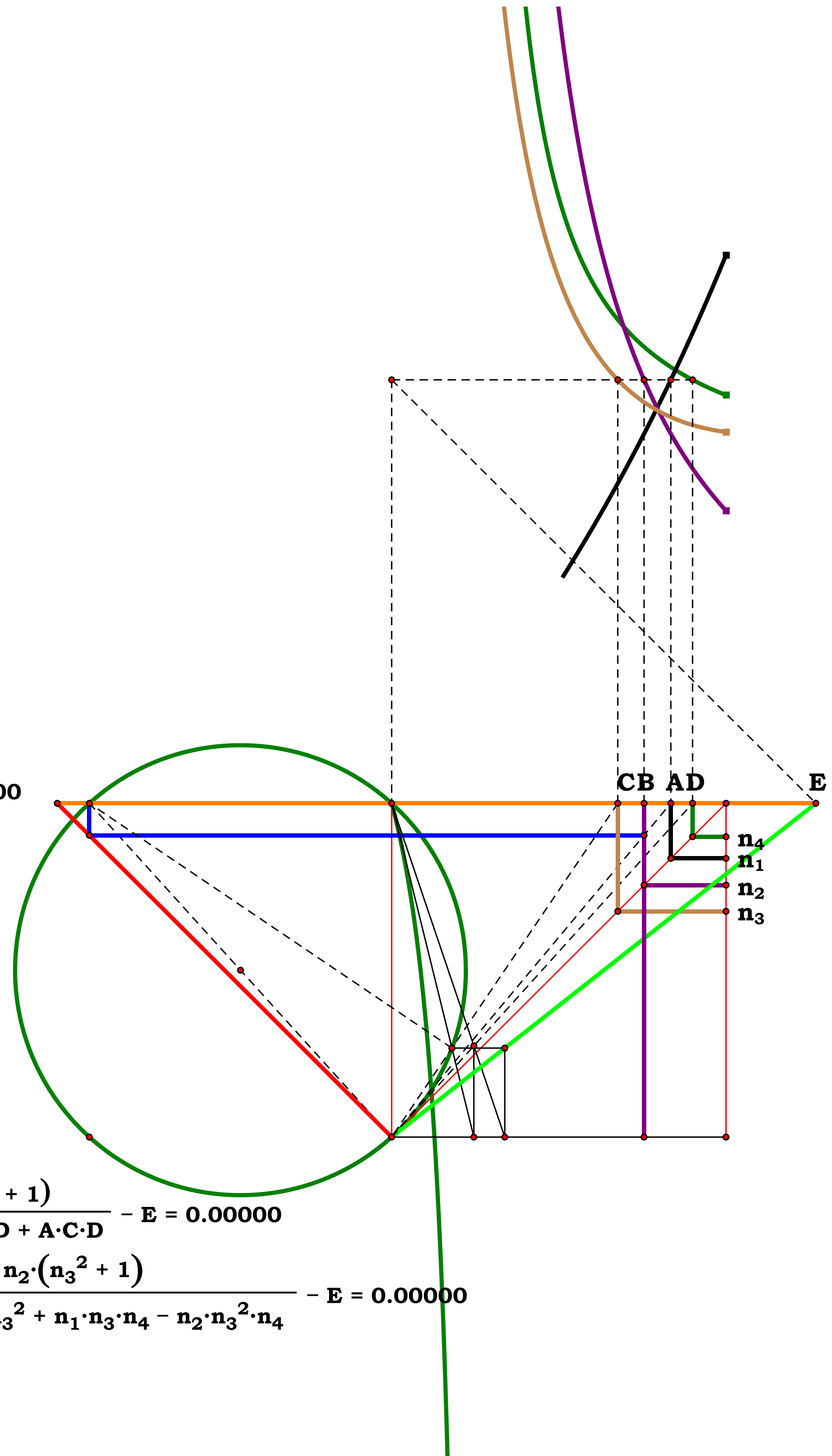
$$\frac{n_2\cdot(n_3^2+1)}{n_3\cdot(n_2+(n_3+n_4)\cdot(n_2-n_1)-n_2\cdot n_3\cdot n_4)} - E = 0.00000$$



$$\frac{A\cdot D\cdot(C^2+1)}{A\cdot C - A + A\cdot D - B\cdot C - B\cdot D + A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_3^2+1)}{n_3\cdot(n_2+(n_3+n_4)\cdot(n_2-n_1)-n_2\cdot n_3\cdot n_4)} - E = 0.00000$$

4RST1B2R7

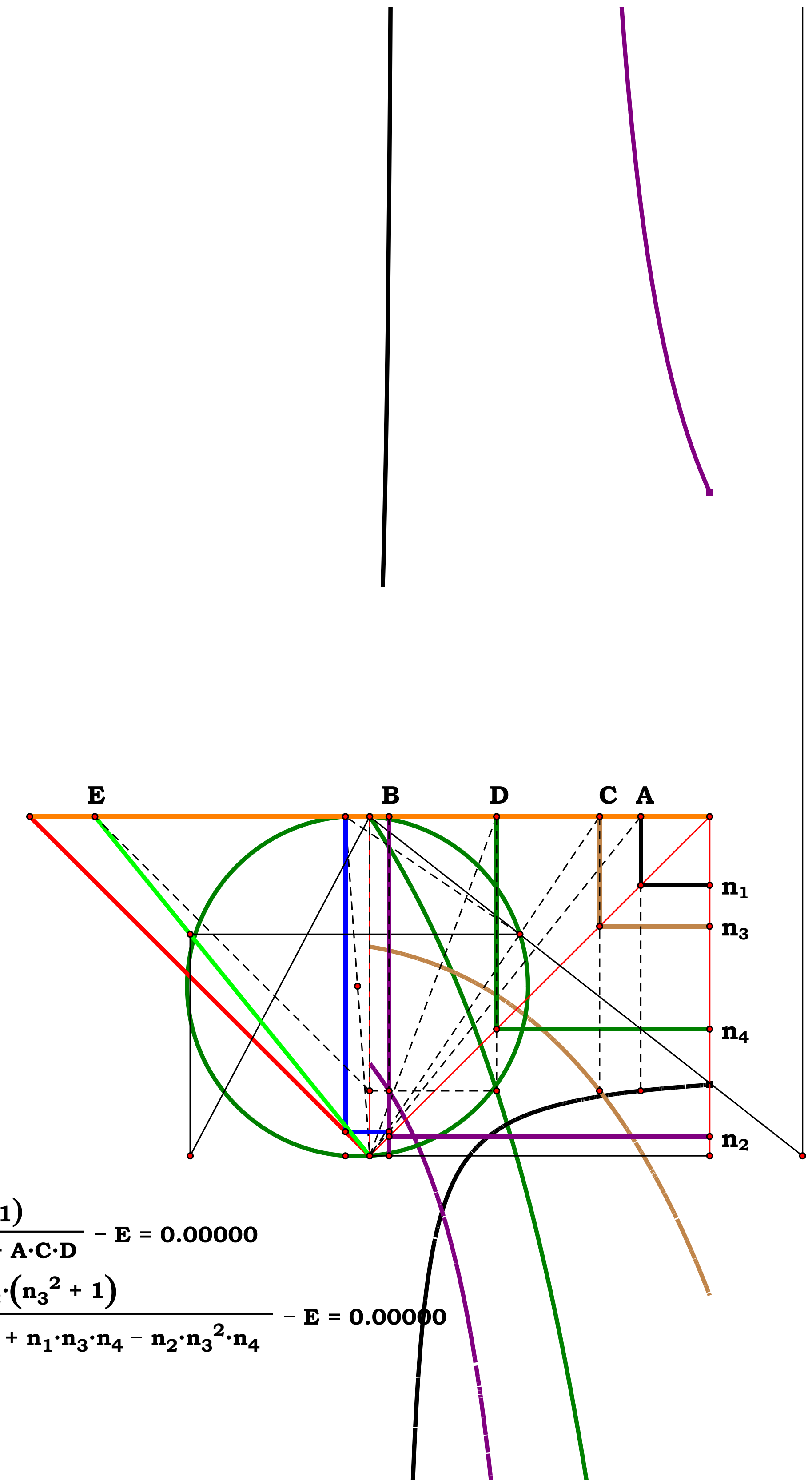


Unit = 1.00000
A = 0.83492
B = 0.75491
C = 0.67625
D = 0.89989
E = 1.26874

n_1 = 1.19772
n_2 = 1.32466
n_3 = 1.47874
n_4 = 1.11124

$$\frac{A\cdot D\cdot\left(C^2+1\right)}{B\cdot C - A + B\cdot D + A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot\left(n_3{}^2+1\right)}{n_2\cdot n_3 + n_1\cdot n_3{}^2 + n_1\cdot n_3\cdot n_4 - n_2\cdot n_3{}^2\cdot n_4} - E = 0.00000$$



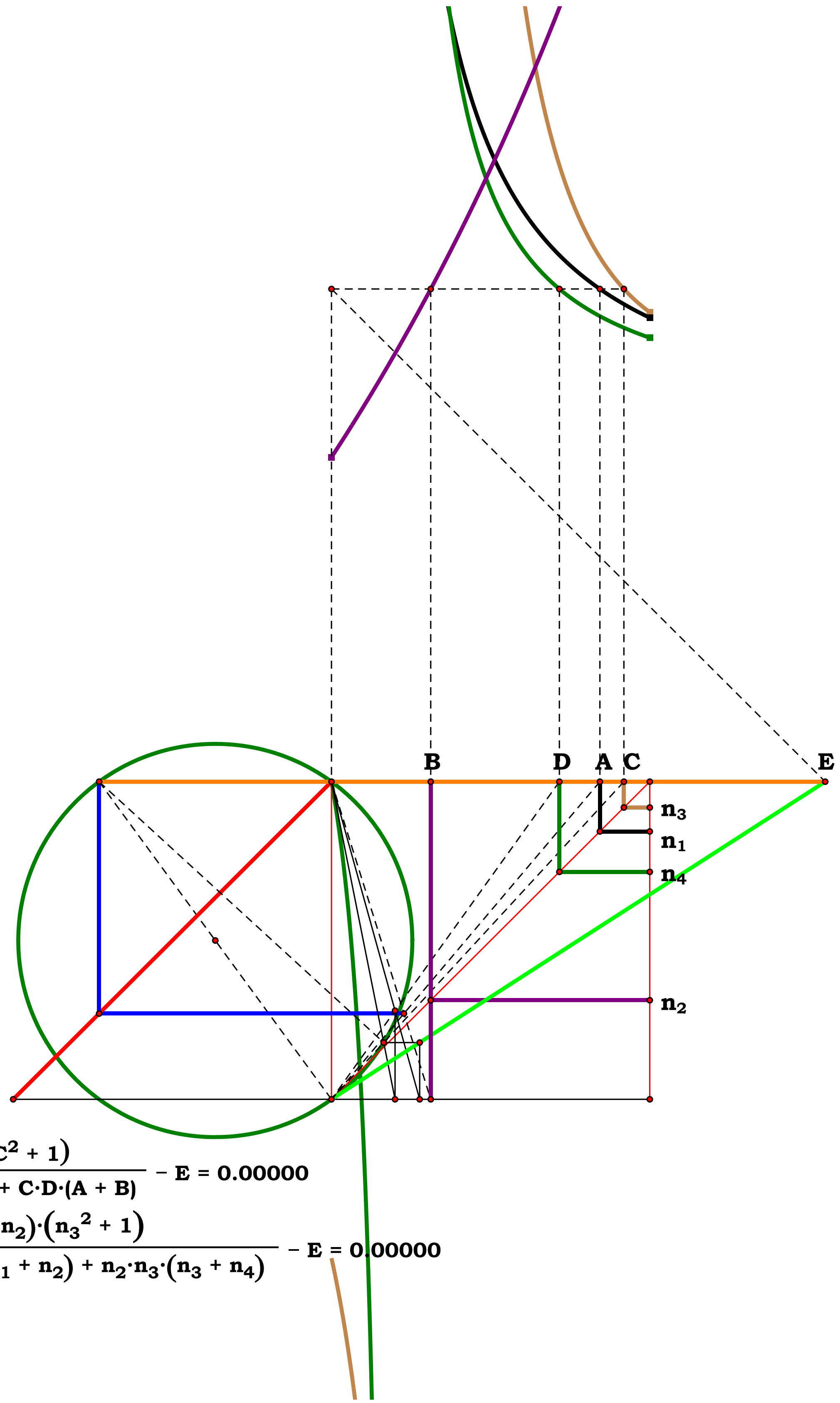
Unit = 1.00000
A = 0.79730
B = 0.05688
C = 0.67625
D = 0.37323
E = –0.80852

n_1 = 1.25423
n_2 = 17.58201
n_3 = 1.47874
n_4 = 2.67928

$$\frac{A\cdot D\cdot\left(C^2+1\right)}{B\cdot C - A + B\cdot D + A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot\left(n_3{}^2+1\right)}{n_2\cdot n_3 + n_1\cdot n_3{}^2 + n_1\cdot n_3\cdot n_4 - n_2\cdot n_3{}^2\cdot n_4} - E = 0.00000$$

4RST1B3R7

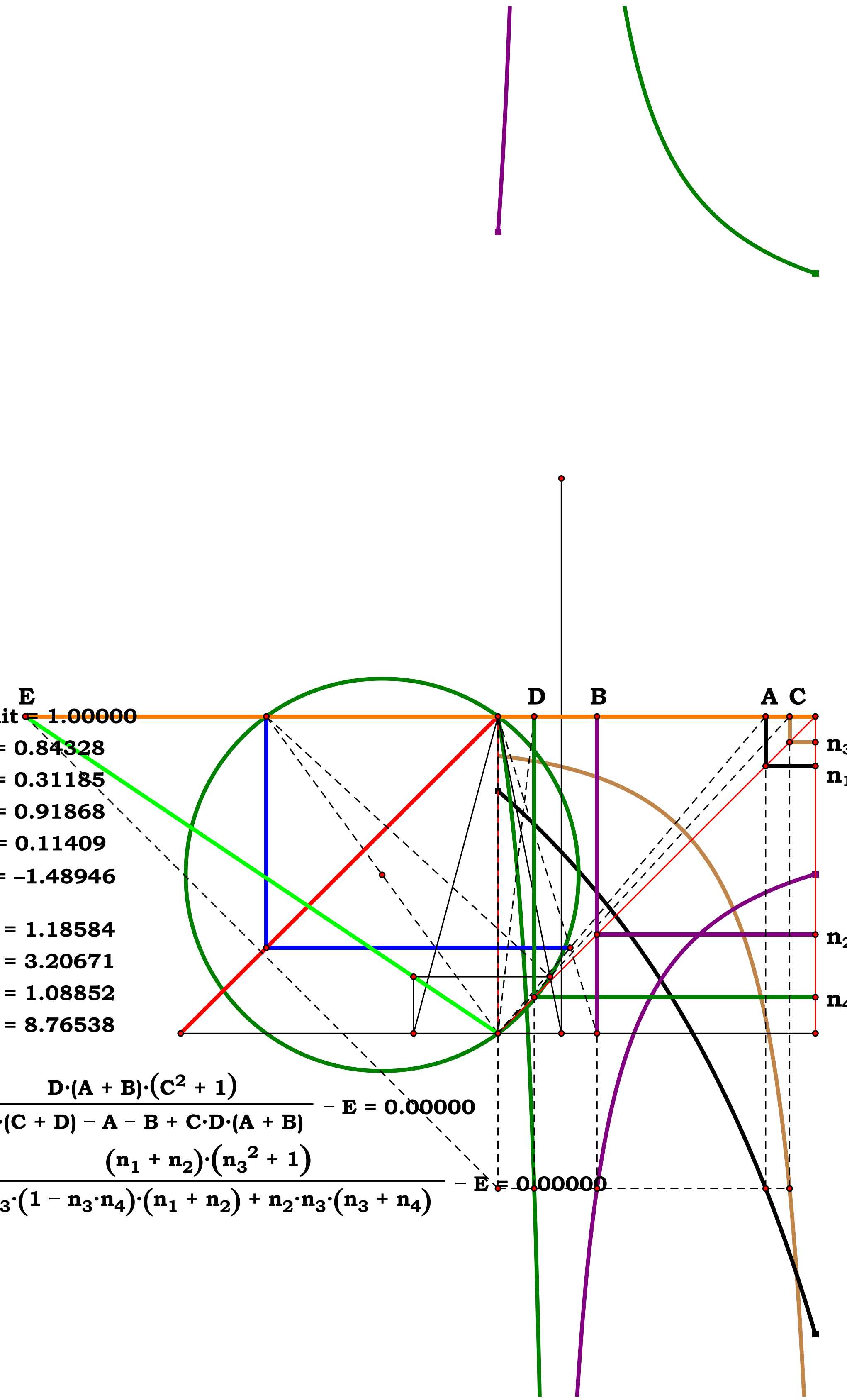


Unit = 1.00000
A = 0.84328
B = 0.31185
C = 0.91868
D = 0.71598
E = 1.55120

n_1 = 1.18584
n_2 = 3.20671
n_3 = 1.08852
n_4 = 1.39669

$$\frac{D\cdot(A+B)\cdot\left(C^2+1\right)}{A\cdot(C+D)-A-B+C\cdot D\cdot(A+B)}-E=0.00000$$

$$\frac{(n_1+n_2)\cdot\left(n_3^{\,2}+1\right)}{n_3\cdot(1-n_3\cdot n_4)\cdot(n_1+n_2)+n_2\cdot n_3\cdot(n_3+n_4)}-E=0.00000$$



Unit = 1.00000
A = 0.84328
B = 0.31185
C = 0.91868
D = 0.11409
E = –1.48946

n_1 = 1.18584
n_2 = 3.20671
n_3 = 1.08852
n_4 = 8.76538

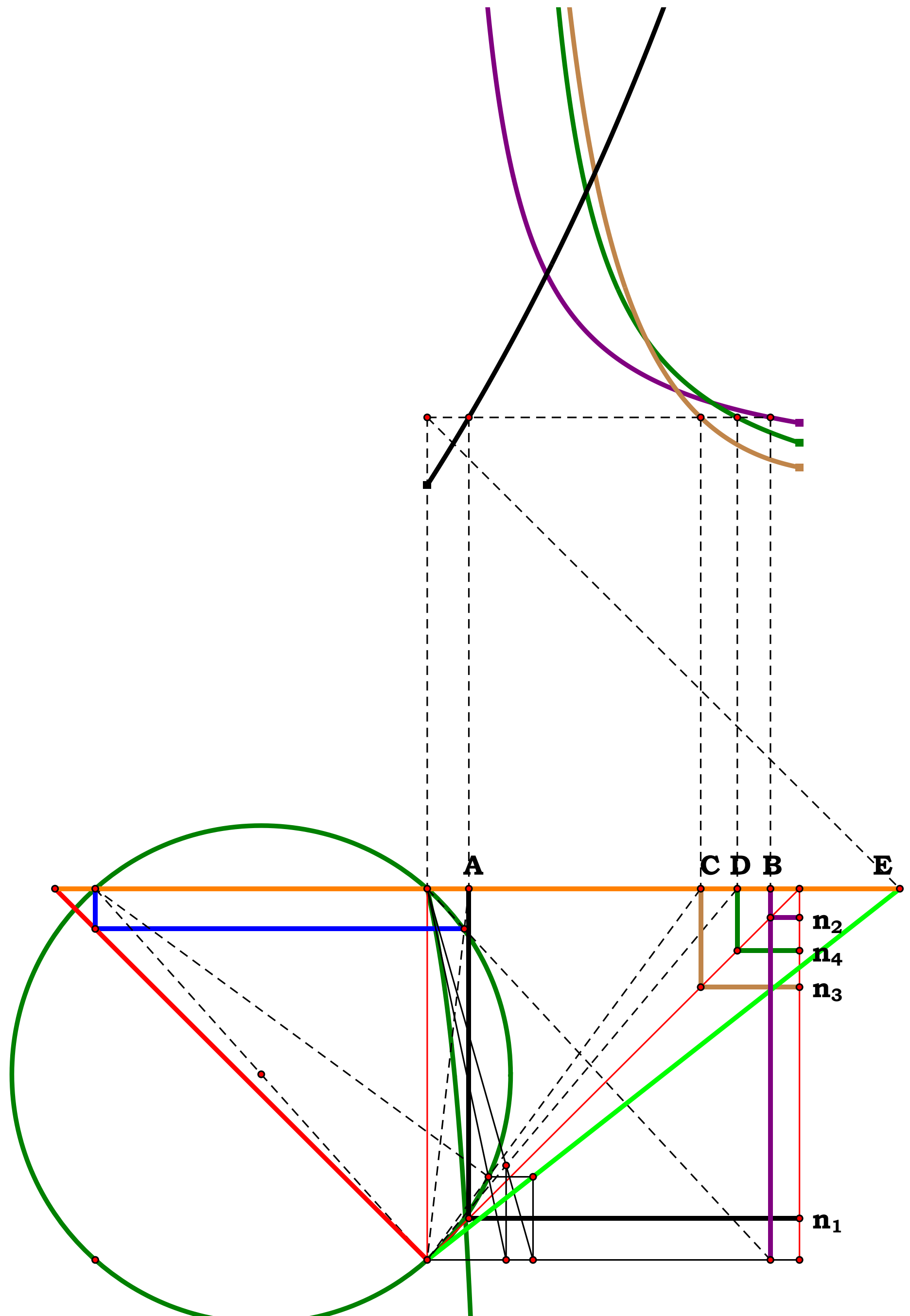
$$\frac{D\cdot(A+B)\cdot\left(C^2+1\right)}{A\cdot(C+D)-A-B+C\cdot D\cdot(A+B)}-E=0.00000$$

$$\frac{(n_1+n_2)\cdot\left(n_3^{\,2}+1\right)}{n_3\cdot(1-n_3\cdot n_4)\cdot(n_1+n_2)+n_2\cdot n_3\cdot(n_3+n_4)}-E=0.00000$$

4RST1B4R7

Unit = 1.00000
A = 0.11181
B = 0.92210
C = 0.73477
D = 0.83302
E = 1.26966

n_1 = 8.94366
n_2 = 1.08448
n_3 = 1.36098
n_4 = 1.20046

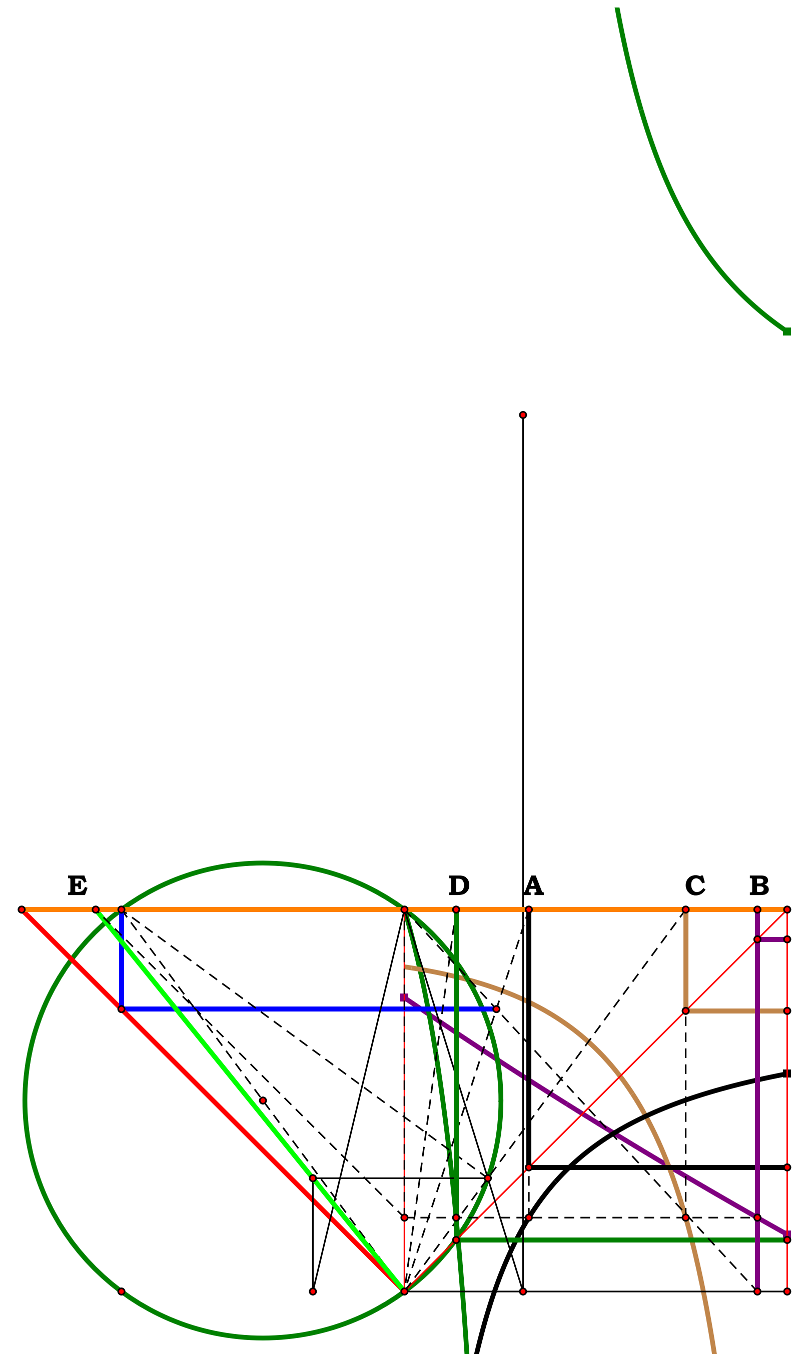


$$\frac{D\cdot(A+B)\cdot(C^2+1)}{B\cdot(C+D)-A-B+C\cdot D\cdot(A+B)}-E=0.00000$$

$$\frac{(n_1+n_2)\cdot(n_3^2+1)}{(n_1+n_2)\cdot(n_3-n_3^2\cdot n_4)+n_1\cdot n_3\cdot(n_3+n_4)}-E=0.00000$$

Unit = 1.00000
A = 0.32498
B = 0.92210
C = 0.73477
D = 0.13498
E = –0.80654

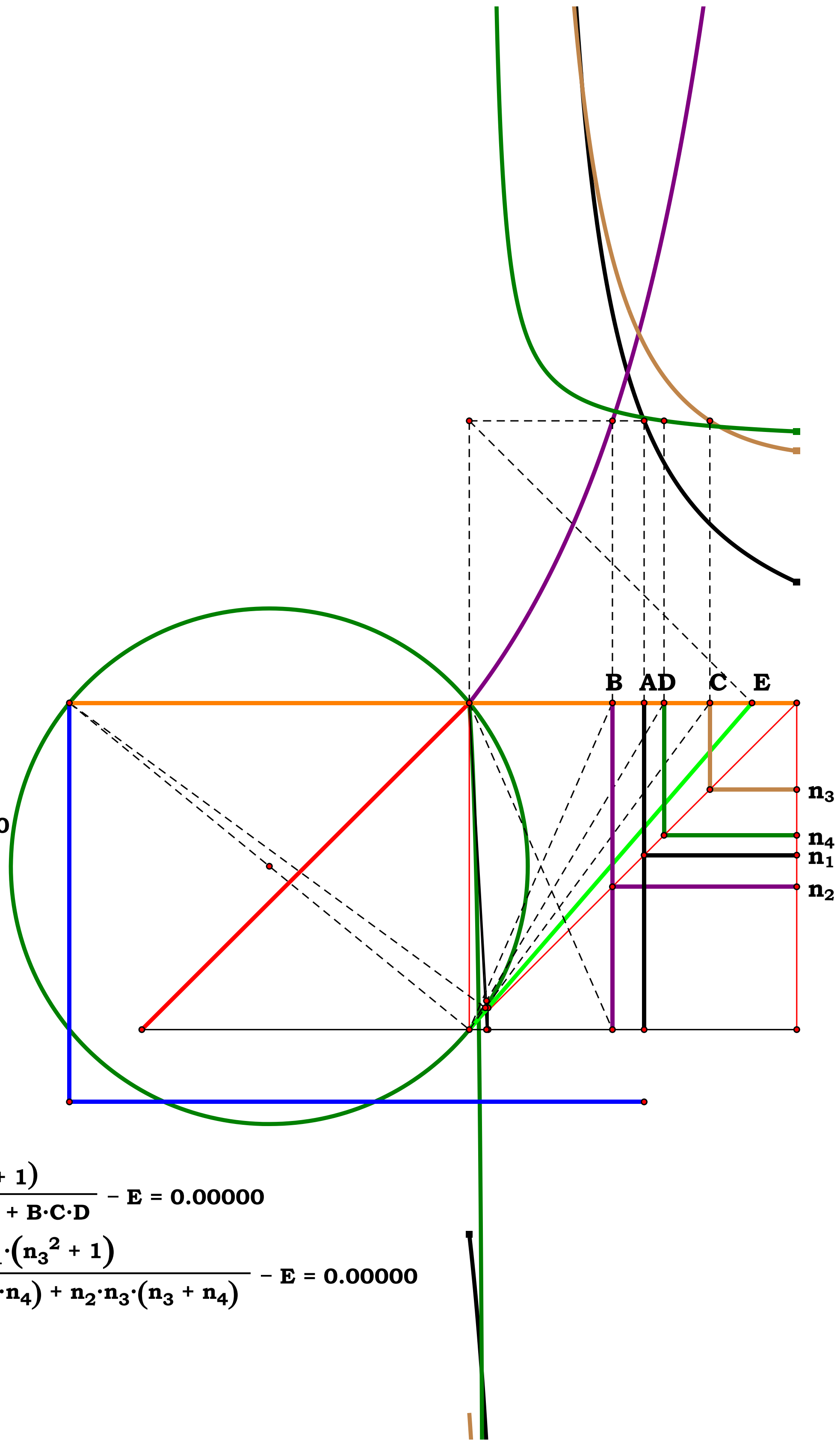
n_1 = 3.07709
n_2 = 1.08448
n_3 = 1.36098
n_4 = 7.40827



$$\frac{D\cdot(A+B)\cdot(C^2+1)}{B\cdot(C+D)-A-B+C\cdot D\cdot(A+B)}-E=0.00000$$

$$\frac{(n_1+n_2)\cdot(n_3^2+1)}{(n_1+n_2)\cdot(n_3-n_3^2\cdot n_4)+n_1\cdot n_3\cdot(n_3+n_4)}-E=0.00000$$

4RST1B5R7

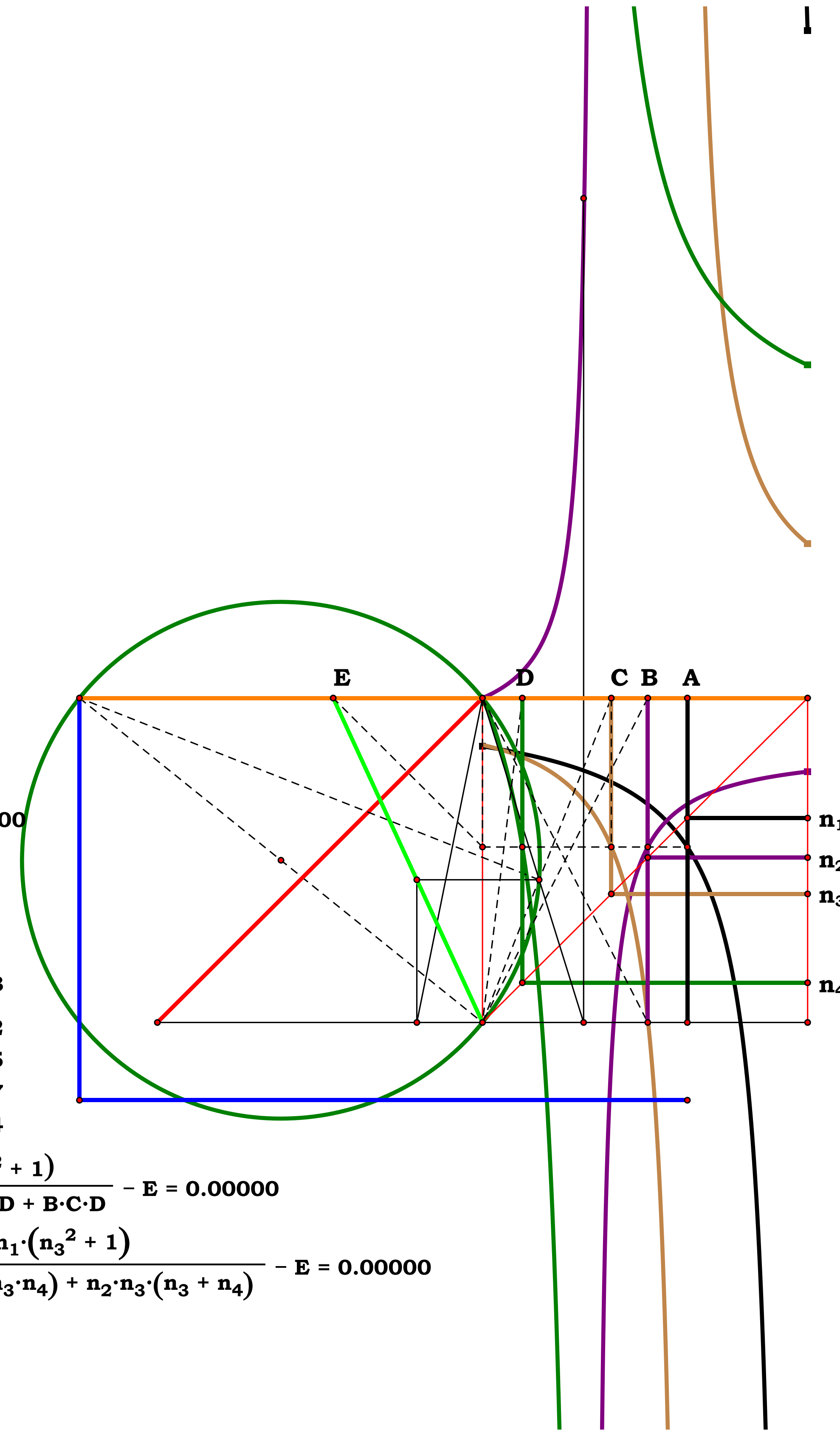


Unit = 1.00000
A = 0.53397
B = 0.43724
C = 0.73477
D = 0.59477
E = 0.86347

n_1 = 1.87275
n_2 = 2.28707
n_3 = 1.36098
n_4 = 1.68133

$$\frac{B \cdot D \cdot (C^2 + 1)}{A \cdot C - B + A \cdot D + B \cdot C \cdot D} - E = 0.00000$$

$$\frac{n_1 \cdot (n_3{}^2 + 1)}{n_1 \cdot n_3 \cdot (1 - n_3 \cdot n_4) + n_2 \cdot n_3 \cdot (n_3 + n_4)} - E = 0.00000$$



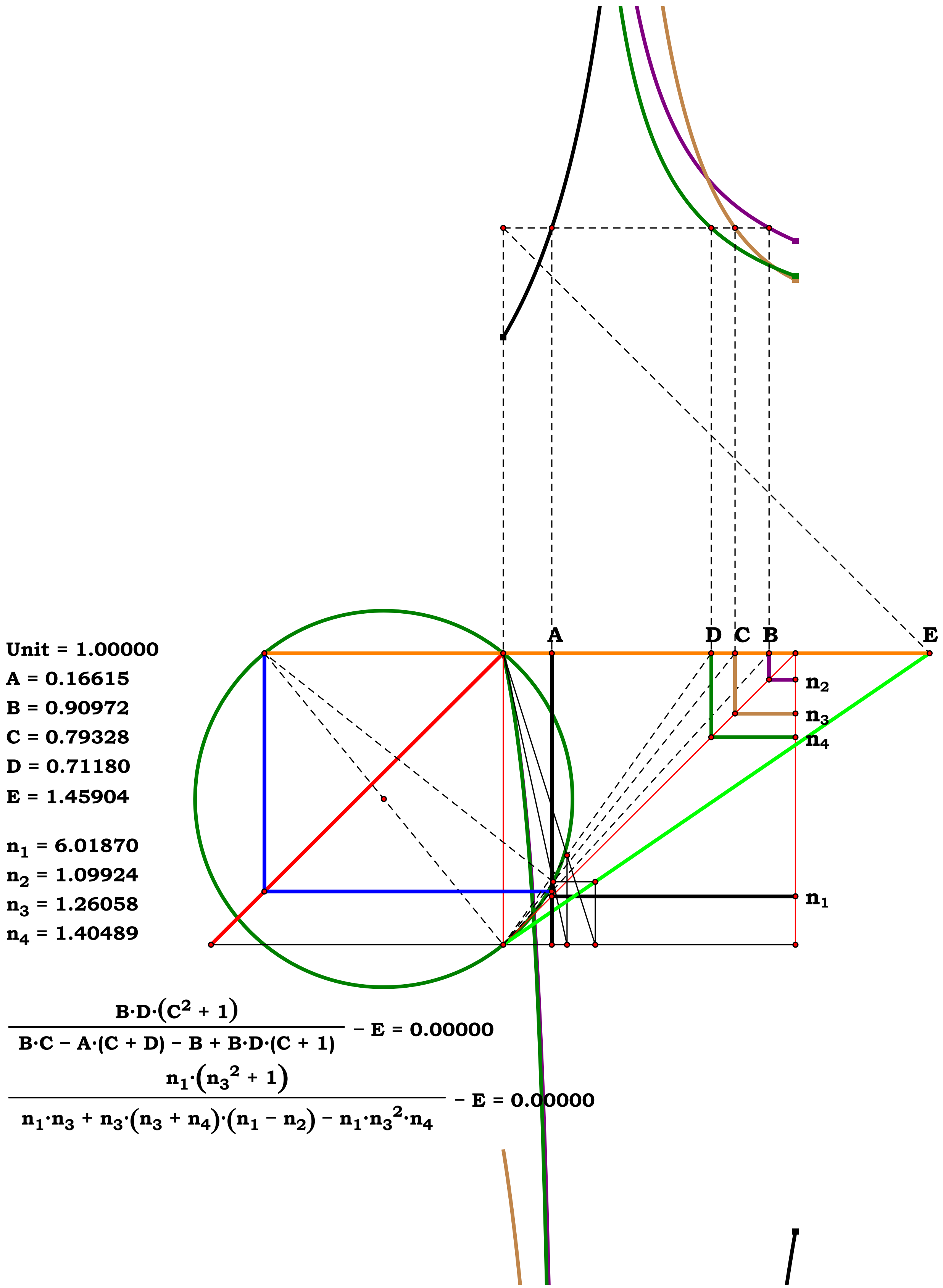
Unit = 1.00000
A = 0.63011
B = 0.50830
C = 0.39620
D = 0.12244
E = –0.45913

n_1 = 1.58702
n_2 = 1.96735
n_3 = 2.52397
n_4 = 8.16694

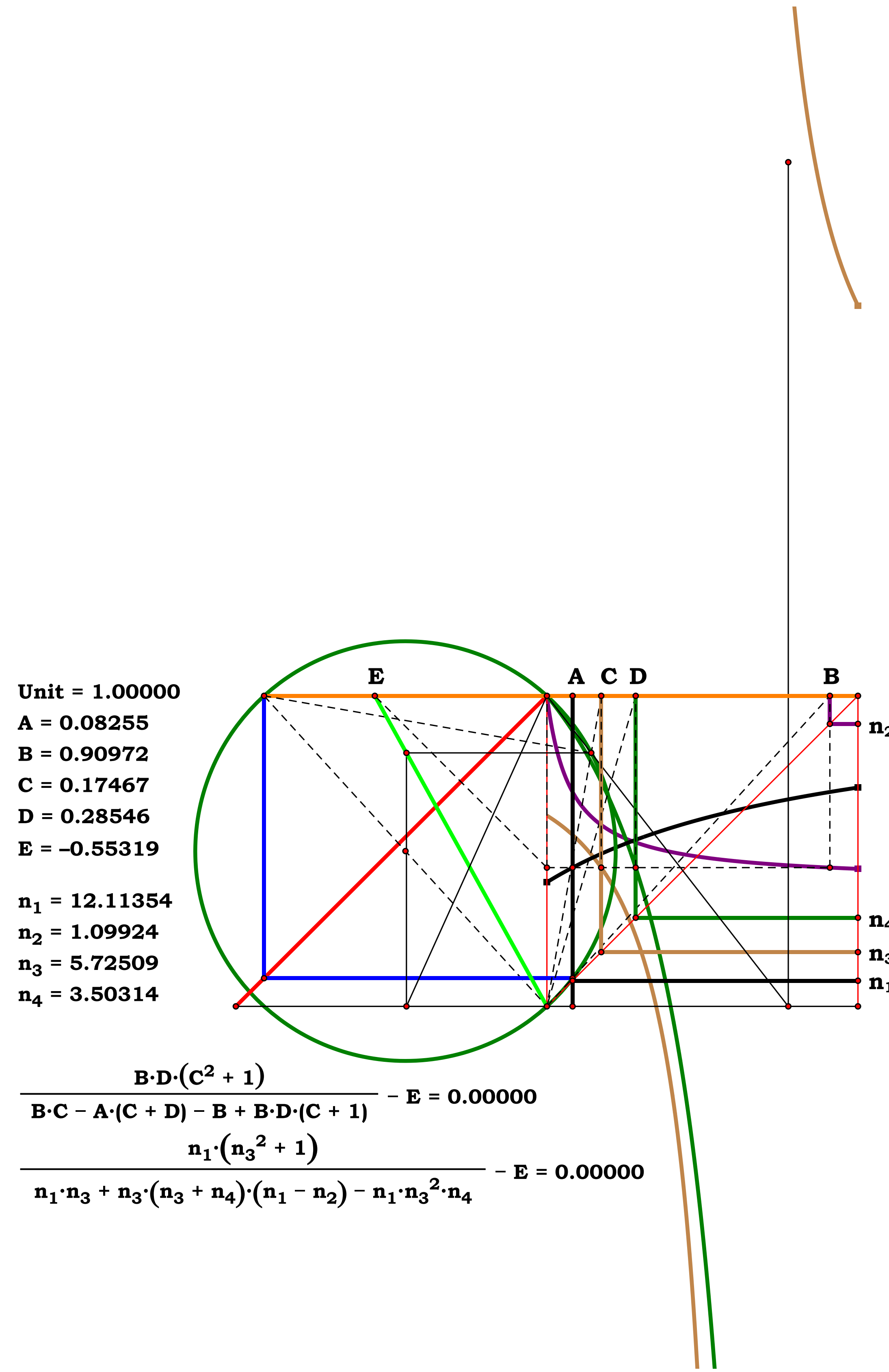
$$\frac{B \cdot D \cdot (C^2 + 1)}{A \cdot C - B + A \cdot D + B \cdot C \cdot D} - E = 0.00000$$

$$\frac{n_1 \cdot (n_3{}^2 + 1)}{n_1 \cdot n_3 \cdot (1 - n_3 \cdot n_4) + n_2 \cdot n_3 \cdot (n_3 + n_4)} - E = 0.00000$$

4RST1B6R7



A
D
C
B
E
Unit = 1.00000
A = 0.16615
B = 0.90972
C = 0.79328
D = 0.71180
E = 1.45904
n1 = 6.01870
n2 = 1.09924
n3 = 1.26058
n4 = 1.40489
n2
n3
n4
n1
B·D·(C² + 1) / (B·C − A·(C + D) − B + B·D·(C + 1)) − E = 0.00000
n1·(n3² + 1) / (n1·n3 + n3·(n3 + n4)·(n1 − n2) − n1·n3²·n4) − E = 0.00000



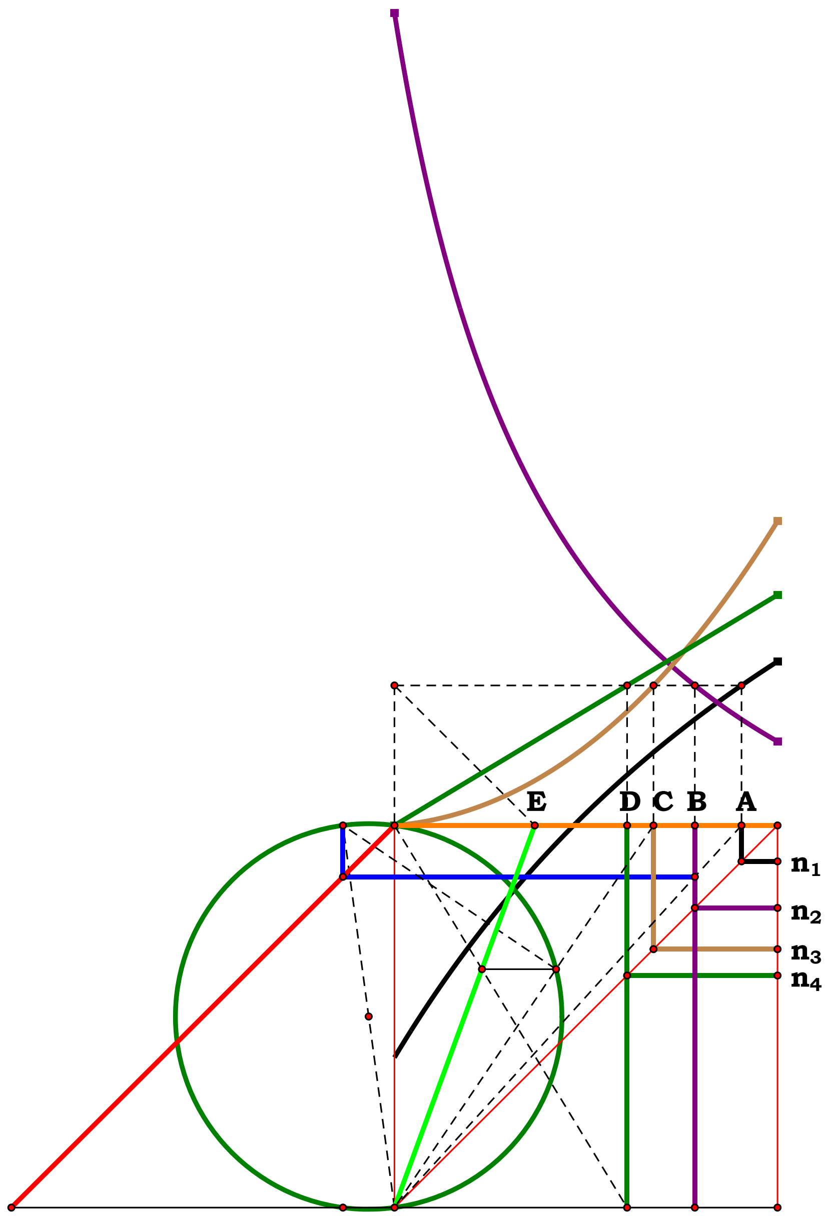
E
A
C
D
B
Unit = 1.00000
A = 0.08255
B = 0.90972
C = 0.17467
D = 0.28546
E = −0.55319
n1 = 12.11354
n2 = 1.09924
n3 = 5.72509
n4 = 3.50314
n2
n4
n3
n1
B·D·(C² + 1) / (B·C − A·(C + D) − B + B·D·(C + 1)) − E = 0.00000
n1·(n3² + 1) / (n1·n3 + n3·(n3 + n4)·(n1 − n2) − n1·n3²·n4) − E = 0.00000

4RST1R8.docx

4RST1B1R8

Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.67625
D = 0.60731
E = 0.36625

n_1 = 1.10378
n_2 = 1.27524
n_3 = 1.47874
n_4 = 1.64662

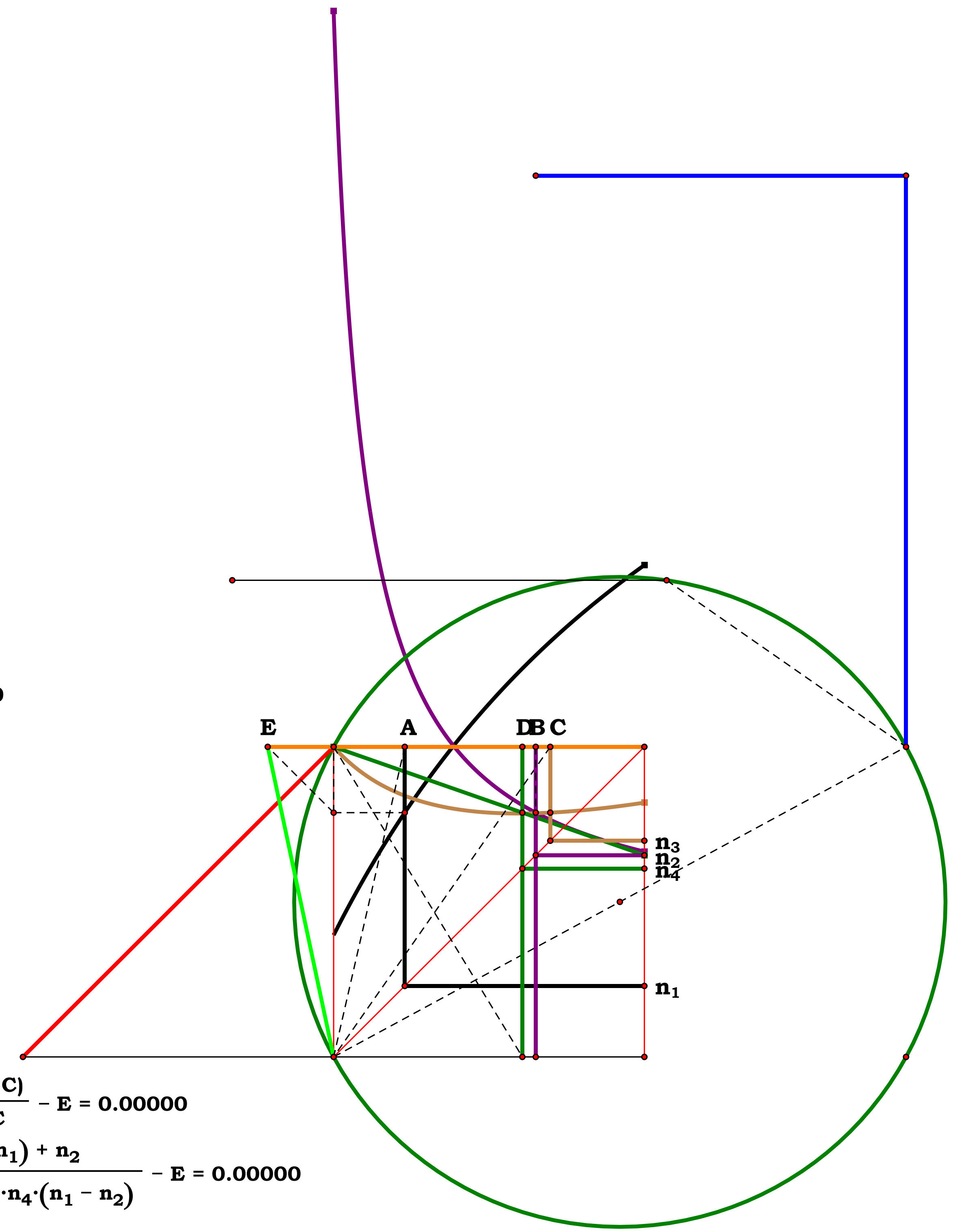


$$\frac{C \cdot D \cdot (A - B + A \cdot C)}{A - A \cdot C + B \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_2 - n_1) + n_2}{n_2 \cdot n_3^2 \cdot n_4 + n_3 \cdot n_4 \cdot (n_1 - n_2)} - E = 0.00000$$

Unit = 1.00000
A = 0.22885
B = 0.65041
C = 0.69715
D = 0.60731
E = −0.21222

n_1 = 4.36974
n_2 = 1.53749
n_3 = 1.43441
n_4 = 1.64662



$$\frac{C \cdot D \cdot (A - B + A \cdot C)}{A - A \cdot C + B \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_2 - n_1) + n_2}{n_2 \cdot n_3^2 \cdot n_4 + n_3 \cdot n_4 \cdot (n_1 - n_2)} - E = 0.00000$$

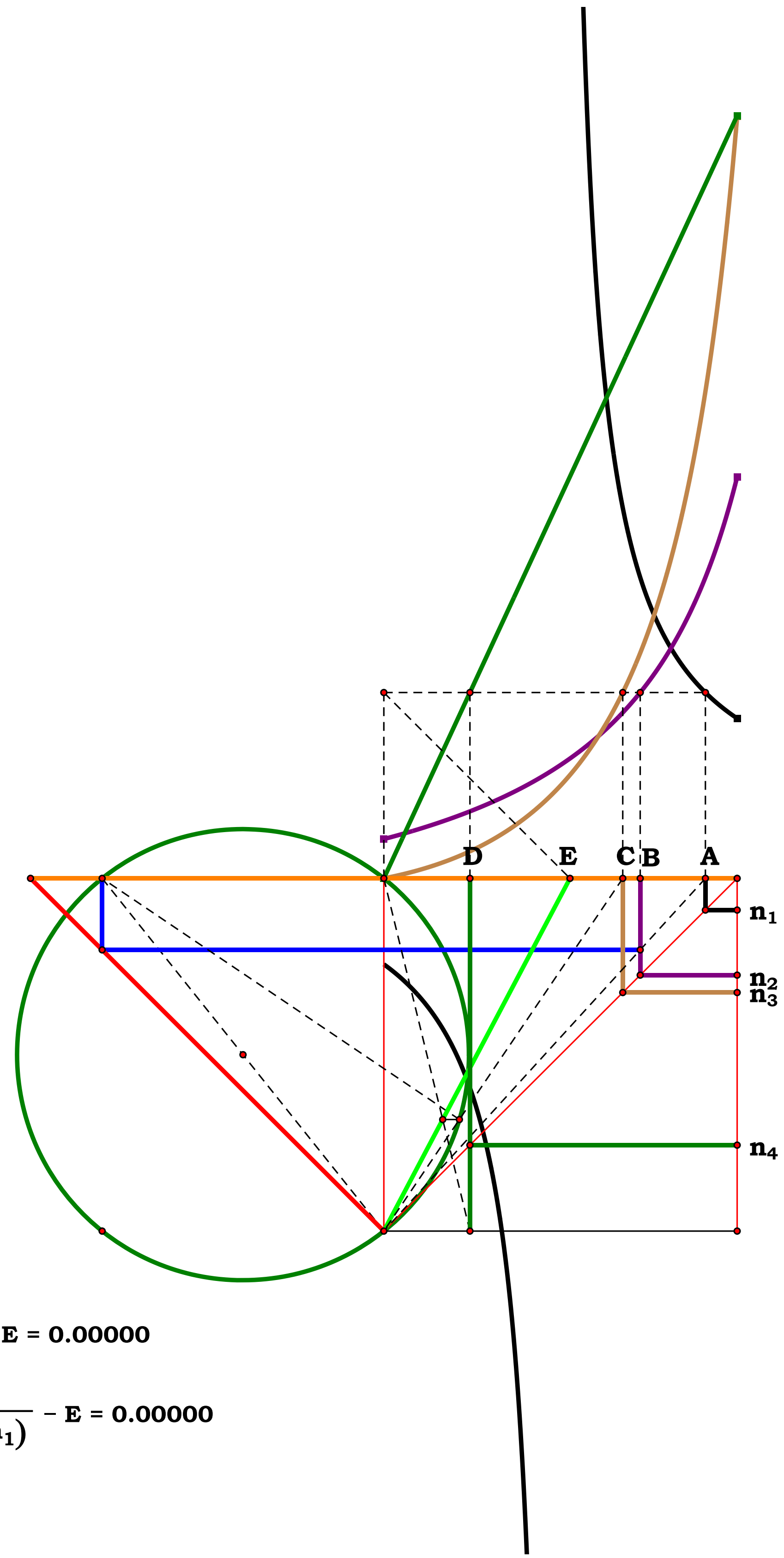
4RST1B2R8

Unit = 1.00000
A = 0.91016
B = 0.72565
C = 0.67625
D = 0.24366
E = 0.52686

n_1 = 1.09871
n_2 = 1.37808
n_3 = 1.47874
n_4 = 4.10408

$$\frac{C \cdot D \cdot (B + A \cdot C)}{A - B \cdot C} - E = 0.00000$$

$$\frac{n_2 + n_1 \cdot n_3}{n_3 \cdot n_4 \cdot (n_2 \cdot n_3 - n_1)} - E = 0.00000$$

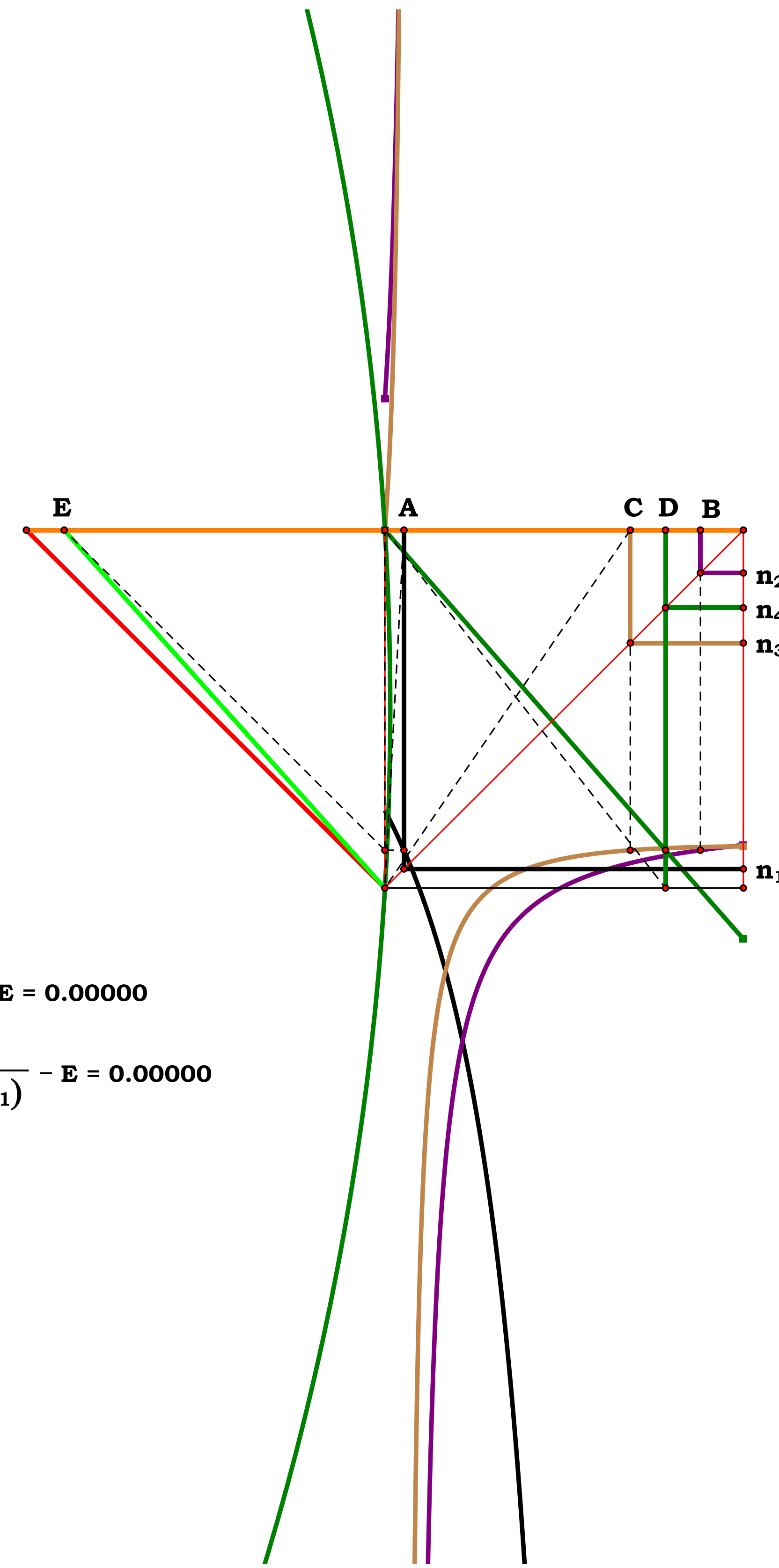


Unit = 1.00000
A = 0.05329
B = 0.88030
C = 0.68461
D = 0.78286
E = –0.89440

n_1 = 18.76405
n_2 = 1.13597
n_3 = 1.46069
n_4 = 1.27737

$$\frac{C \cdot D \cdot (B + A \cdot C)}{A - B \cdot C} - E = 0.00000$$

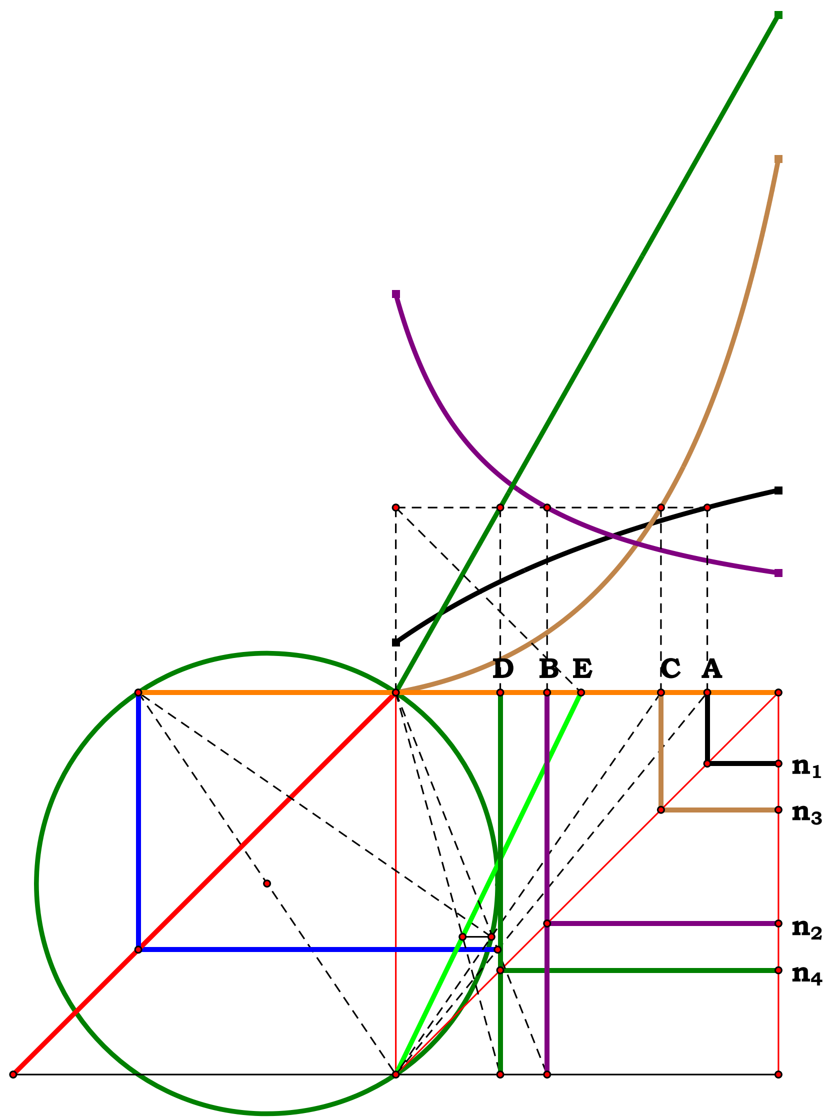
$$\frac{n_2 + n_1 \cdot n_3}{n_3 \cdot n_4 \cdot (n_2 \cdot n_3 - n_1)} - E = 0.00000$$



4RST1B3R8

Unit = 1.00000
A = 0.81402
B = 0.39544
C = 0.69297
D = 0.27292
E = 0.48416

n_1 = 1.22847
n_2 = 2.52881
n_3 = 1.44307
n_4 = 3.66409

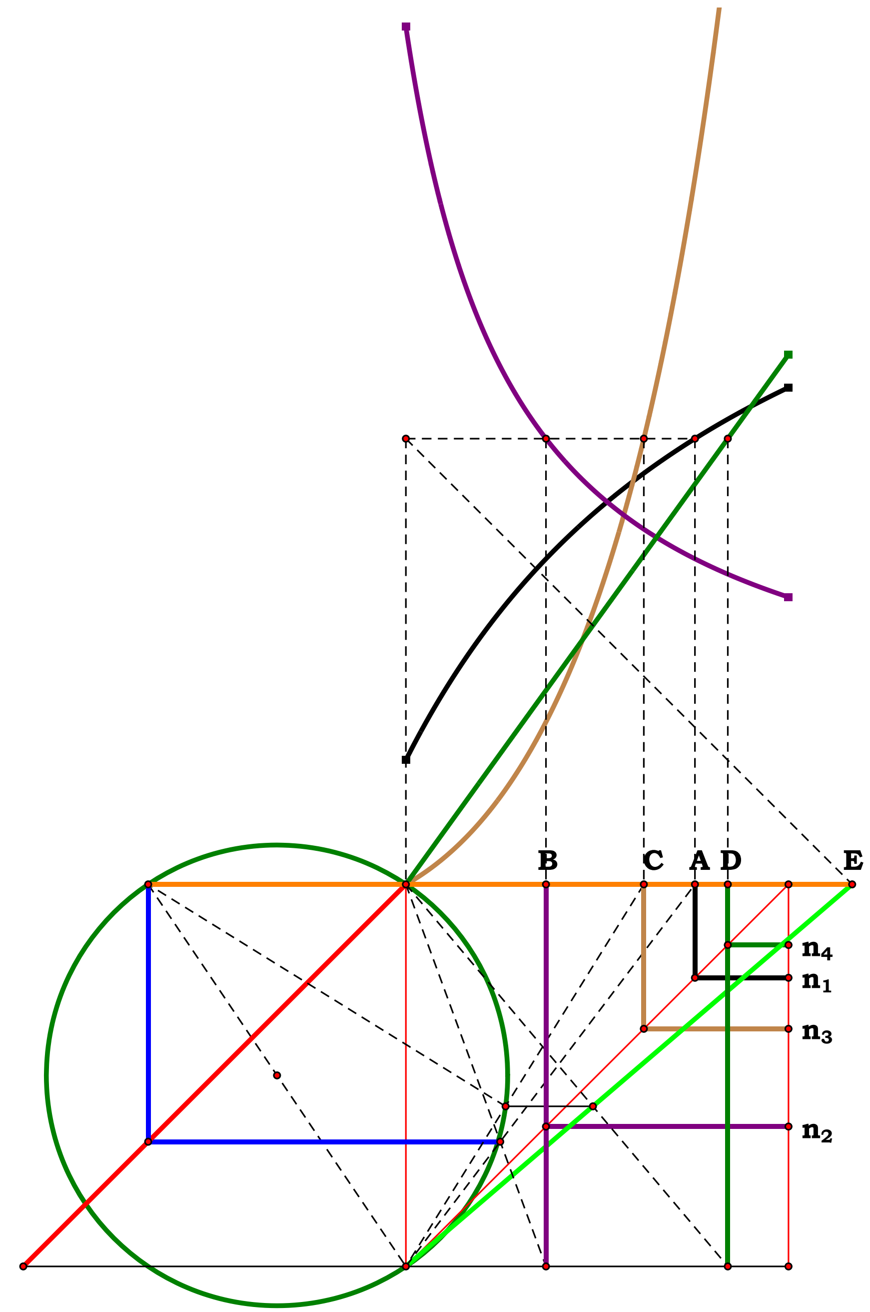


$$\frac{C \cdot D \cdot (A + A \cdot C + B \cdot C)}{A + B - A \cdot C} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 + n_1 + n_2}{n_3 \cdot n_4 \cdot \left(n_3 \cdot \left(n_1 + n_2\right) - n_2\right)} - E = 0.00000$$

Unit = 1.00000
A = 0.75551
B = 0.36618
C = 0.62191
D = 0.84138
E = 1.16648

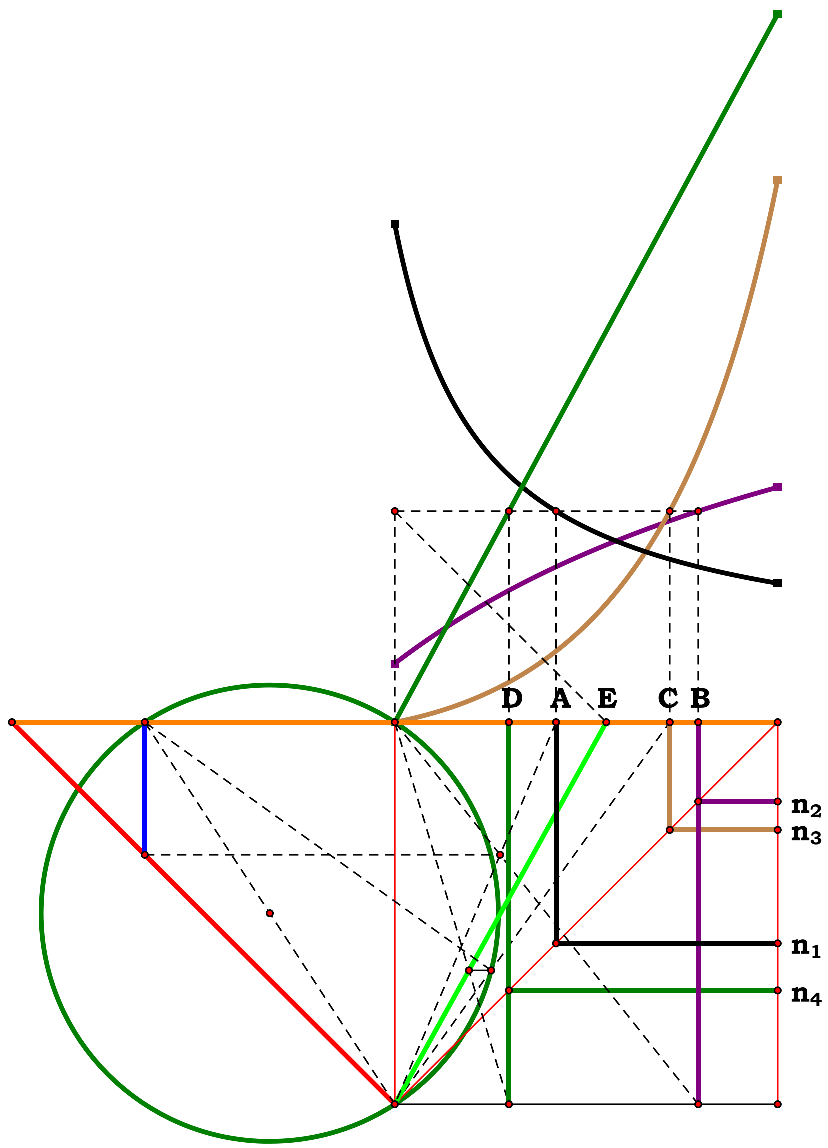
n_1 = 1.32362
n_2 = 2.73087
n_3 = 1.60794
n_4 = 1.18853



$$\frac{C \cdot D \cdot (A + A \cdot C + B \cdot C)}{A + B - A \cdot C} - E = 0.00000$$

$$\frac{n_2 \cdot n_3 + n_1 + n_2}{n_3 \cdot n_4 \cdot \left(n_3 \cdot \left(n_1 + n_2\right) - n_2\right)} - E = 0.00000$$

4RST1B4R8

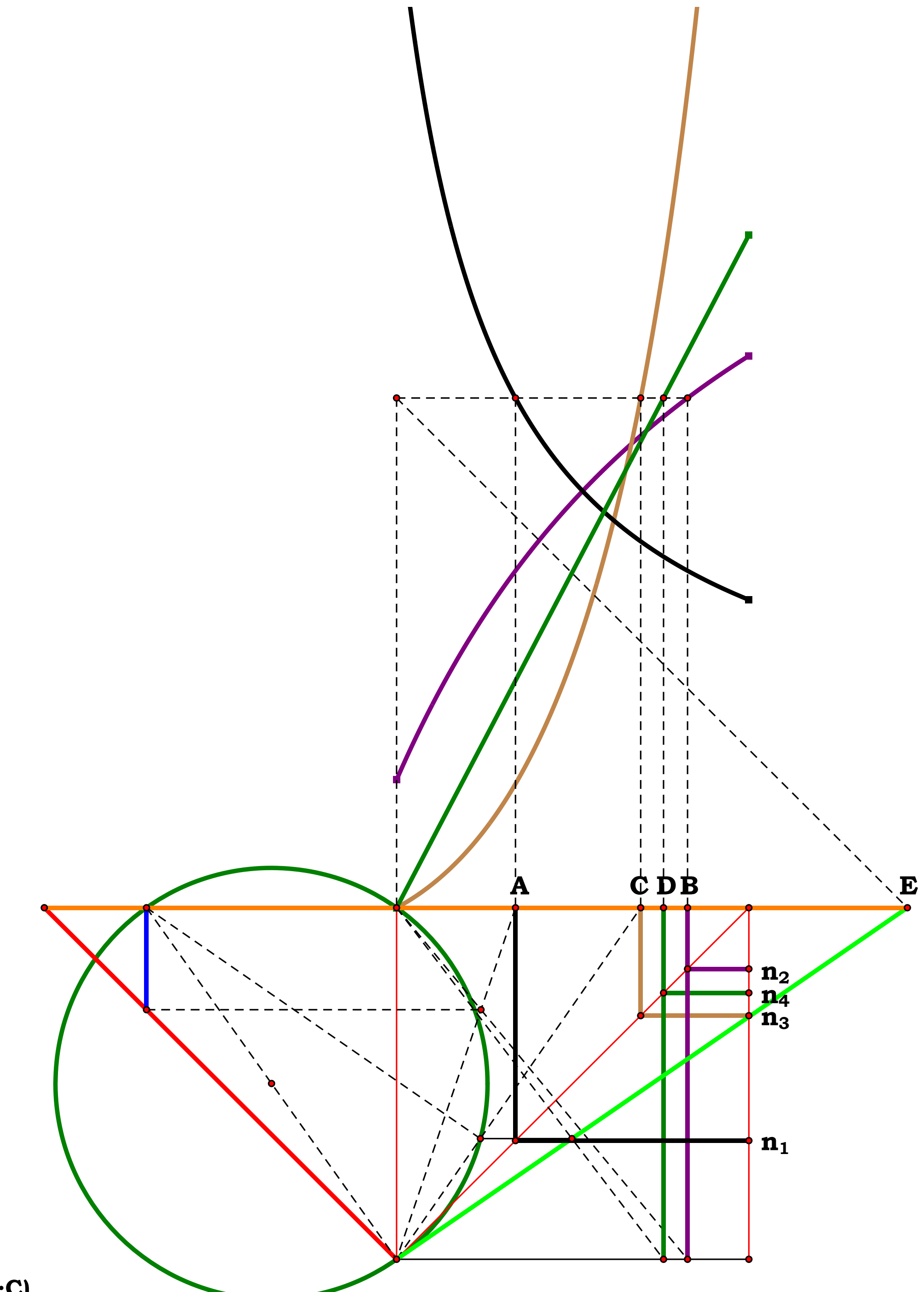


Unit = 1.00000
A = 0.42112
B = 0.79253
C = 0.71805
D = 0.29800
E = 0.55239

n_1 = 2.37463
n_2 = 1.26179
n_3 = 1.39266
n_4 = 3.35573

$$\frac{C \cdot D \cdot (B + A \cdot C + B \cdot C)}{A + B - B \cdot C} - E = 0.00000$$

$$\frac{n_1 \cdot n_3 + n_1 + n_2}{n_3 \cdot n_4 \cdot (n_1 \cdot n_3 + (n_2 \cdot n_3 - n_1))} - E = 0.00000$$



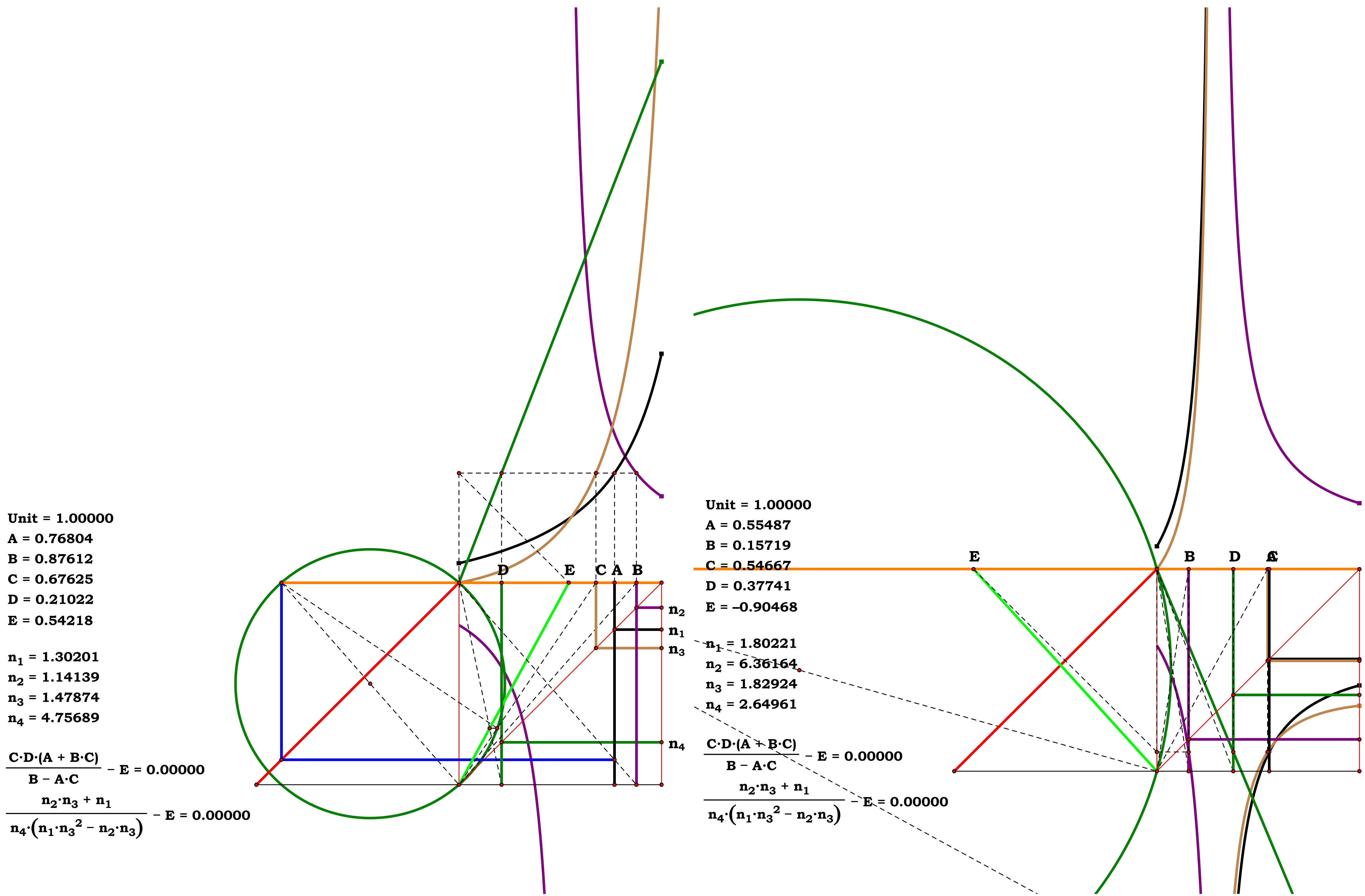
Unit = 1.00000
A = 0.33752
B = 0.82597
C = 0.69297
D = 0.75778
E = 1.44998

n_1 = 2.96277
n_2 = 1.21070
n_3 = 1.44307
n_4 = 1.31965

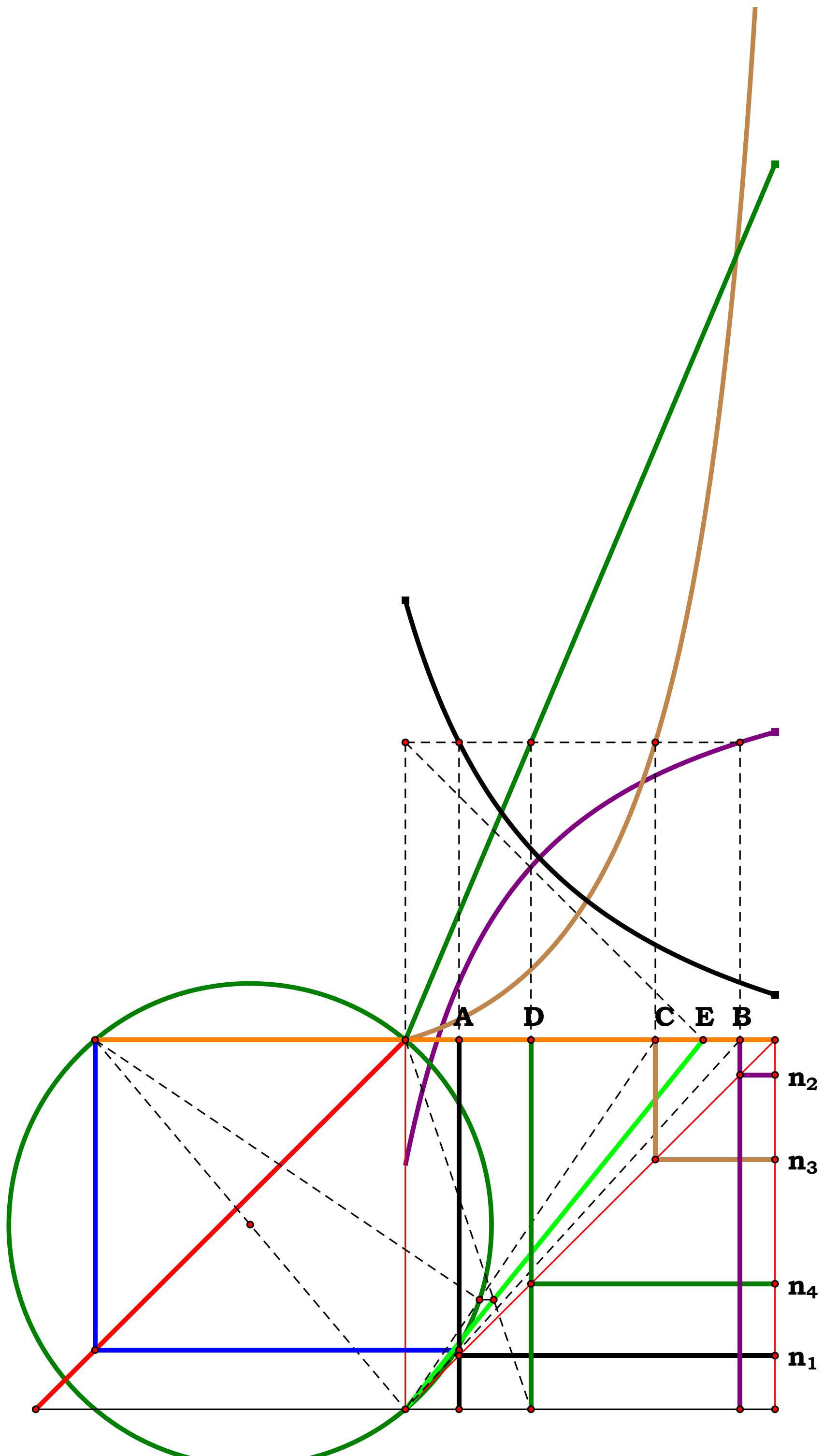
$$\frac{C \cdot D \cdot (B + A \cdot C + B \cdot C)}{A + B - B \cdot C} - E = 0.00000$$

$$\frac{n_1 \cdot n_3 + n_1 + n_2}{n_3 \cdot n_4 \cdot (n_1 \cdot n_3 + (n_2 \cdot n_3 - n_1))} - E = 0.00000$$

4RST1B5R8


Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.21022
E = 0.54218
n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 4.75689
$\frac{C\cdot D\cdot(A + B\cdot C)}{B - A\cdot C} - E = 0.00000$
$\frac{n_2\cdot n_3 + n_1}{n_4\cdot\left(n_1\cdot n_3^2 - n_2\cdot n_3\right)} - E = 0.00000$
D E C A B
n_2
n_1
n_3
n_4
Unit = 1.00000
A = 0.55487
B = 0.15719
C = 0.54667
D = 0.37741
E = –0.90468
n_1 = 1.80221
n_2 = 6.36164
n_3 = 1.82924
n_4 = 2.64961
$\frac{C\cdot D\cdot(A + B\cdot C)}{B - A\cdot C} - E = 0.00000$
$\frac{n_2\cdot n_3 + n_1}{n_4\cdot\left(n_1\cdot n_3^2 - n_2\cdot n_3\right)} - E = 0.00000$
E B D C A
n_4
n_2

4RST1B6R8

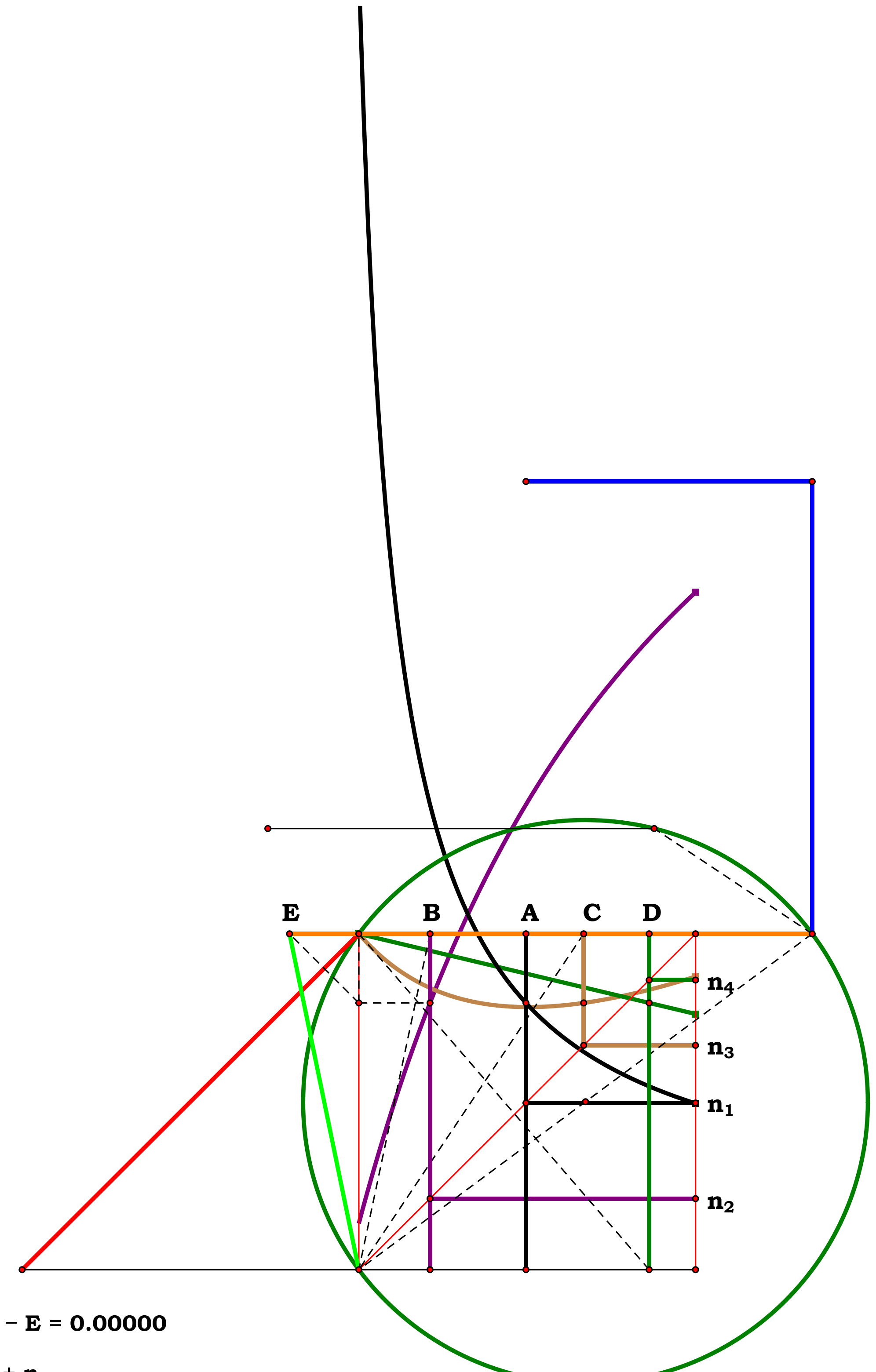


Unit = 1.00000
A = 0.14525
B = 0.90538
C = 0.67625
D = 0.33980
E = 0.80584

n_1 = 6.88470
n_2 = 1.10451
n_3 = 1.47874
n_4 = 2.94294

$$\frac{C \cdot D \cdot (B - A + B \cdot C)}{B + A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 - n_2) + n_1}{n_1 \cdot n_3^2 \cdot n_4 + n_3 \cdot n_4 \cdot (n_2 - n_1)} - E = 0.00000$$



Unit = 1.00000
A = 0.49636
B = 0.21153
C = 0.66789
D = 0.86228
E = –0.20577

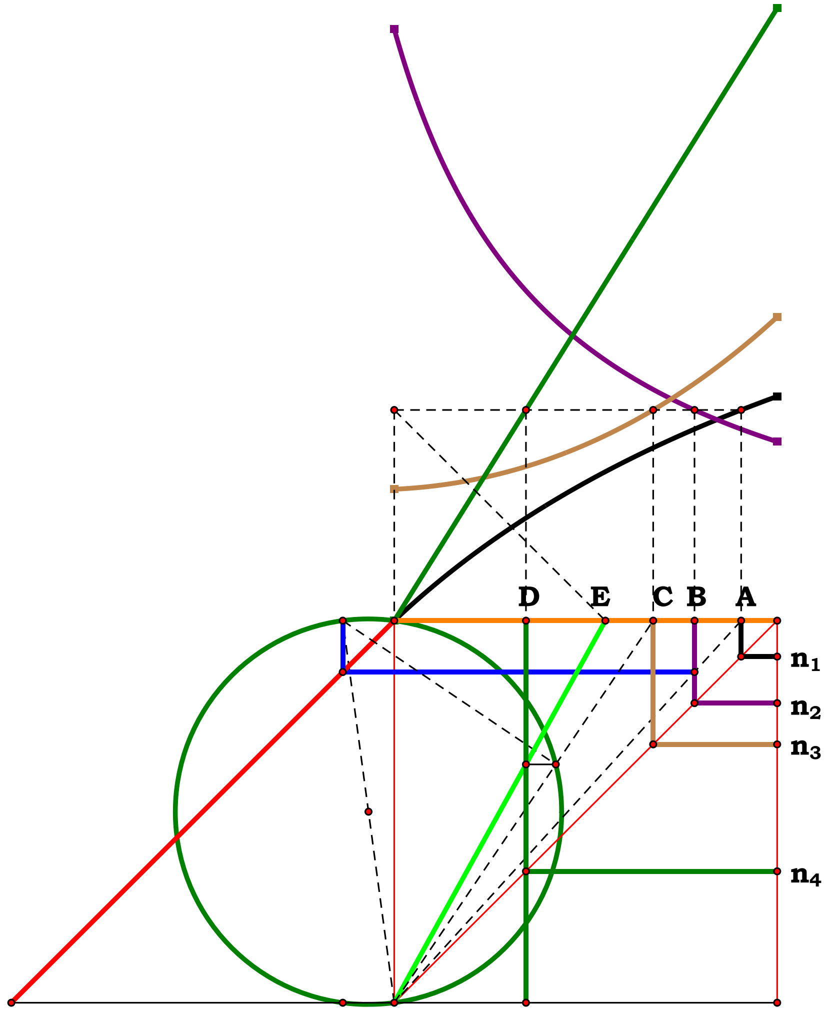
n_1 = 2.01468
n_2 = 4.72746
n_3 = 1.49725
n_4 = 1.15972

$$\frac{C \cdot D \cdot (B - A + B \cdot C)}{B + A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 - n_2) + n_1}{n_1 \cdot n_3^2 \cdot n_4 + n_3 \cdot n_4 \cdot (n_2 - n_1)} - E = 0.00000$$

4RST1R9.docx

4RST1B1R9

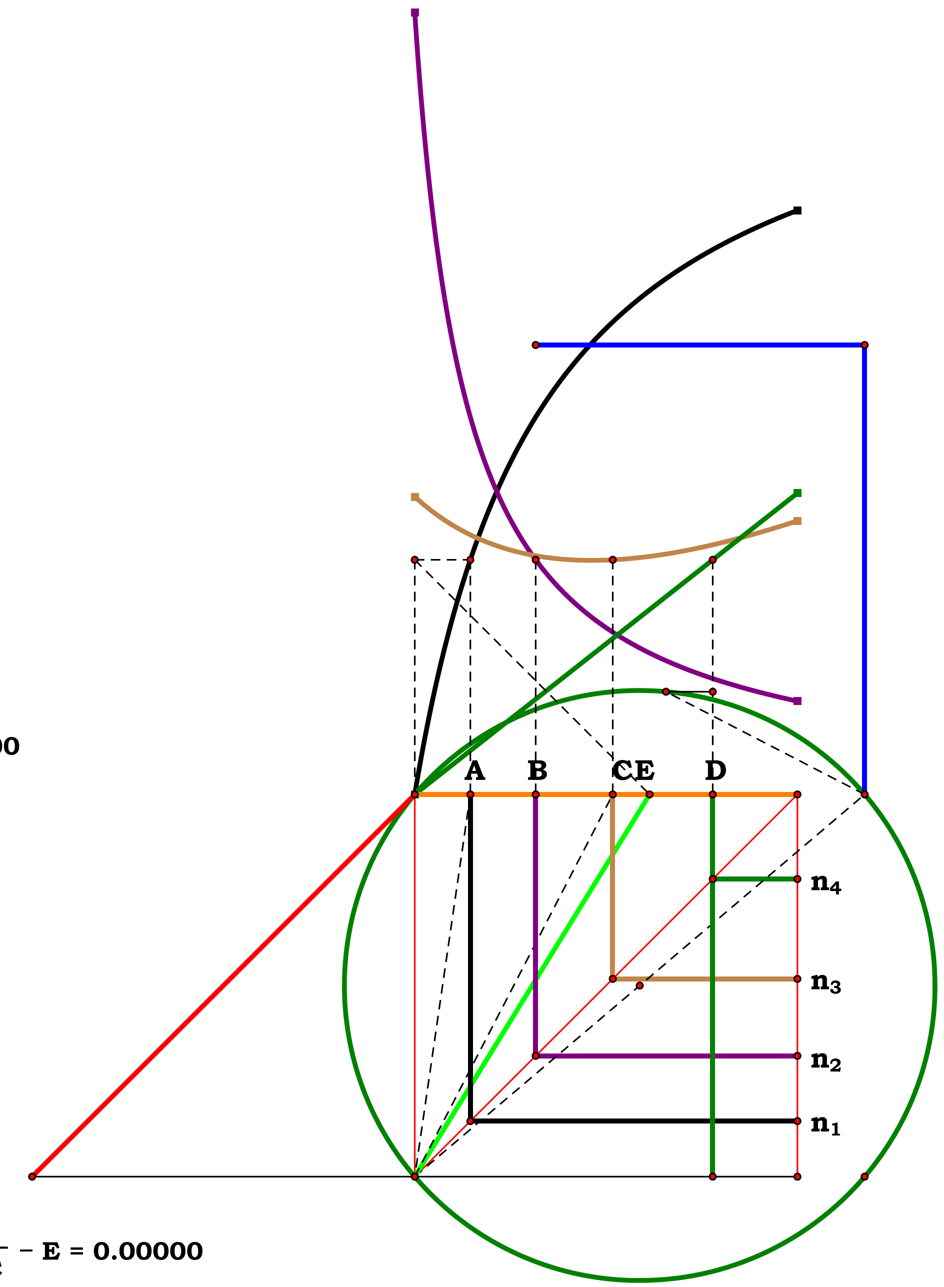


Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.67625
D = 0.34398
E = 0.55142

$n_1 = 1.10378$
$n_2 = 1.27524$
$n_3 = 1.47874$
$n_4 = 2.90718$

$$\frac{A \cdot D \cdot (C^2 + 1)}{A - A \cdot C + B \cdot C} - E = 0.00000$$

$$\frac{n_2 \cdot (n_3^2 + 1)}{n_2 \cdot n_3^2 \cdot n_4 + n_3 \cdot n_4 \cdot (n_1 - n_2)} - E = 0.00000$$



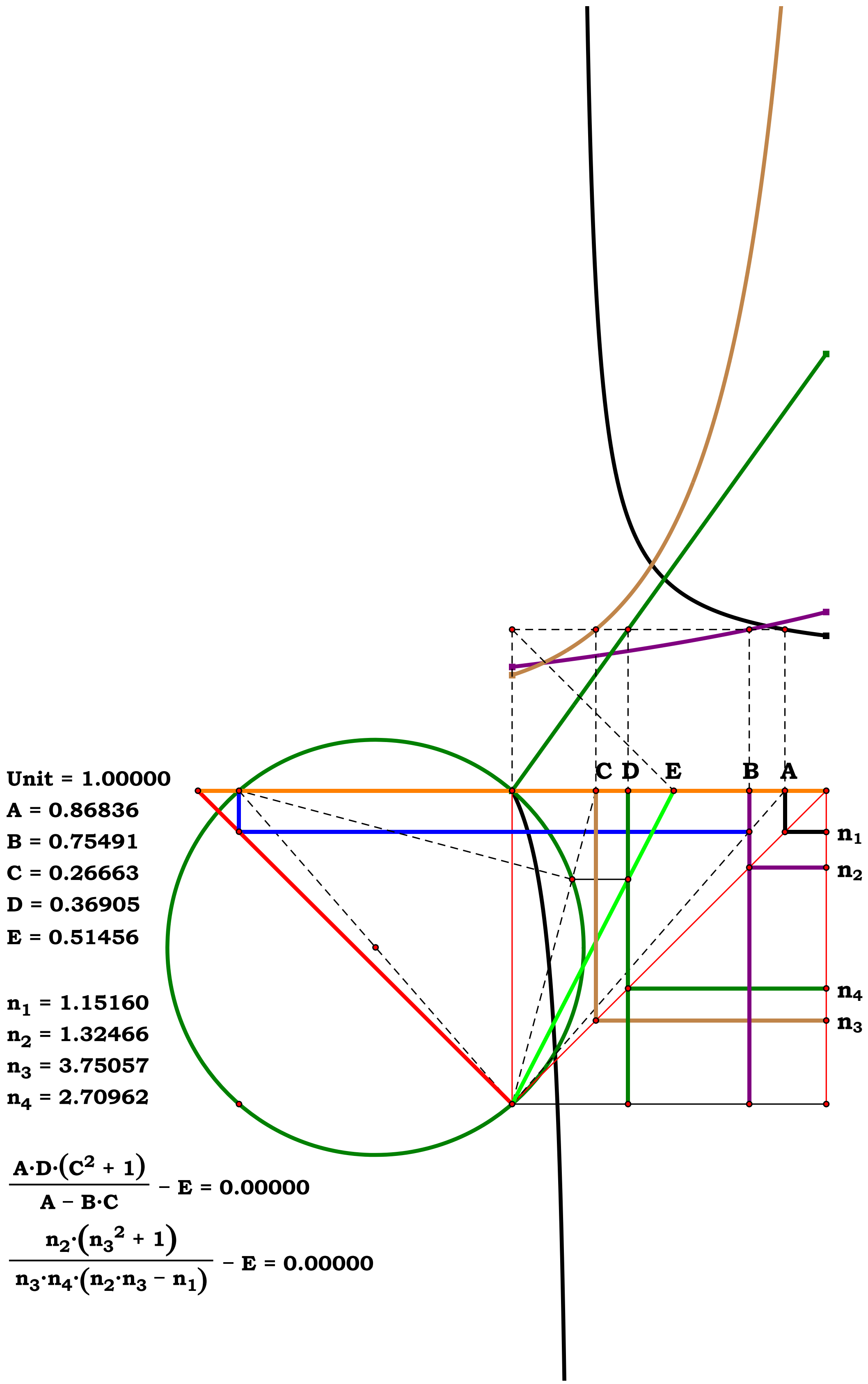
Unit = 1.00000
A = 0.14525
B = 0.31603
C = 0.51742
D = 0.77868
E = 0.61376

$n_1 = 6.88470$
$n_2 = 3.16430$
$n_3 = 1.93268$
$n_4 = 1.28423$

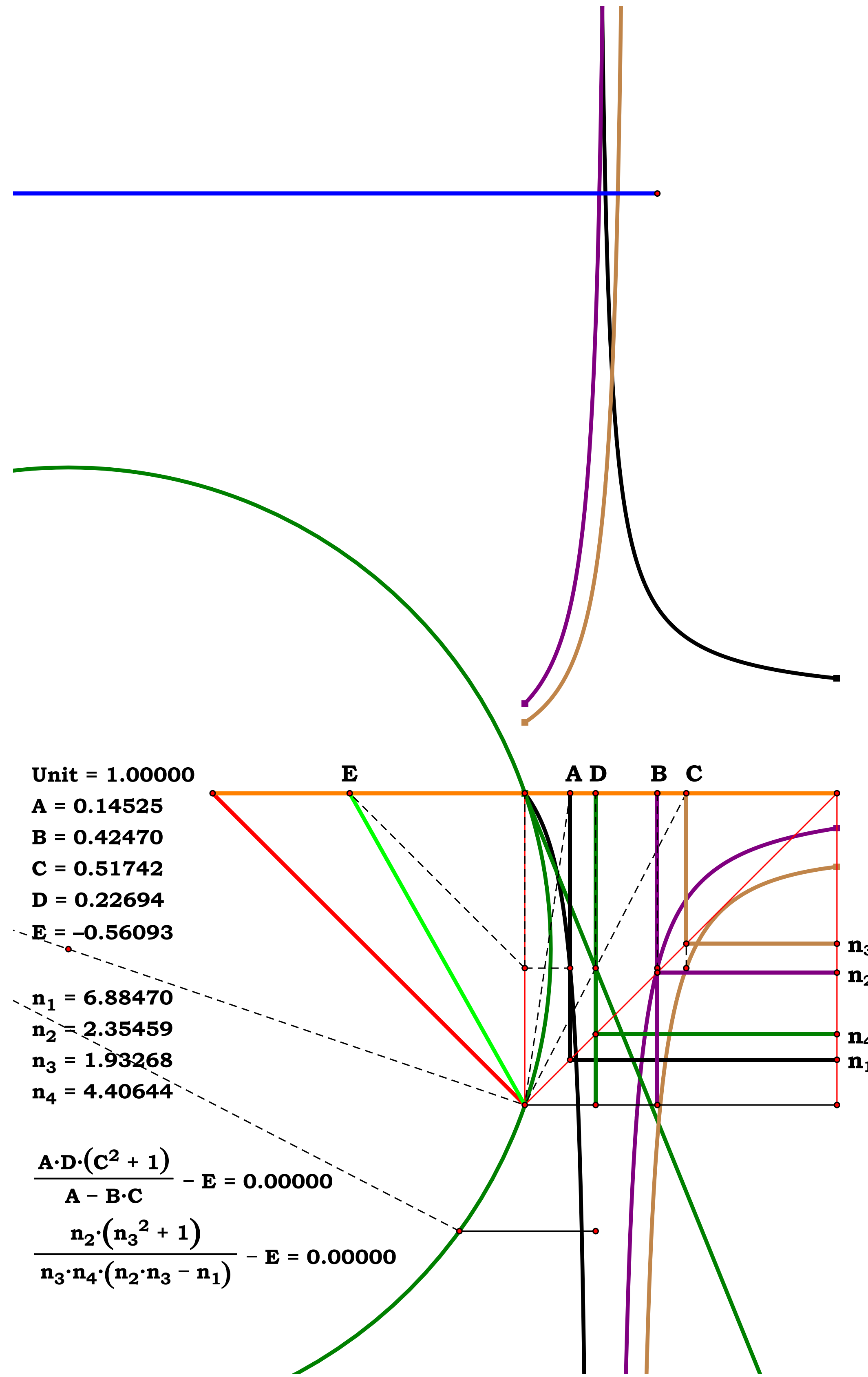
$$\frac{A \cdot D \cdot (C^2 + 1)}{A - A \cdot C + B \cdot C} - E = 0.00000$$

$$\frac{n_2 \cdot (n_3^2 + 1)}{n_2 \cdot n_3^2 \cdot n_4 + n_3 \cdot n_4 \cdot (n_1 - n_2)} - E = 0.00000$$

4RST1B2R9



Unit = 1.00000
A = 0.86836
B = 0.75491
C = 0.26663
D = 0.36905
E = 0.51456
n_1 = 1.15160
n_2 = 1.32466
n_3 = 3.75057
n_4 = 2.70962
$\frac{A \cdot D \cdot (C^2 + 1)}{A - B \cdot C} - E = 0.00000$
$\frac{n_2 \cdot (n_3^2 + 1)}{n_3 \cdot n_4 \cdot (n_2 \cdot n_3 - n_1)} - E = 0.00000$
C D E B A
n_1
n_2
n_4
n_3

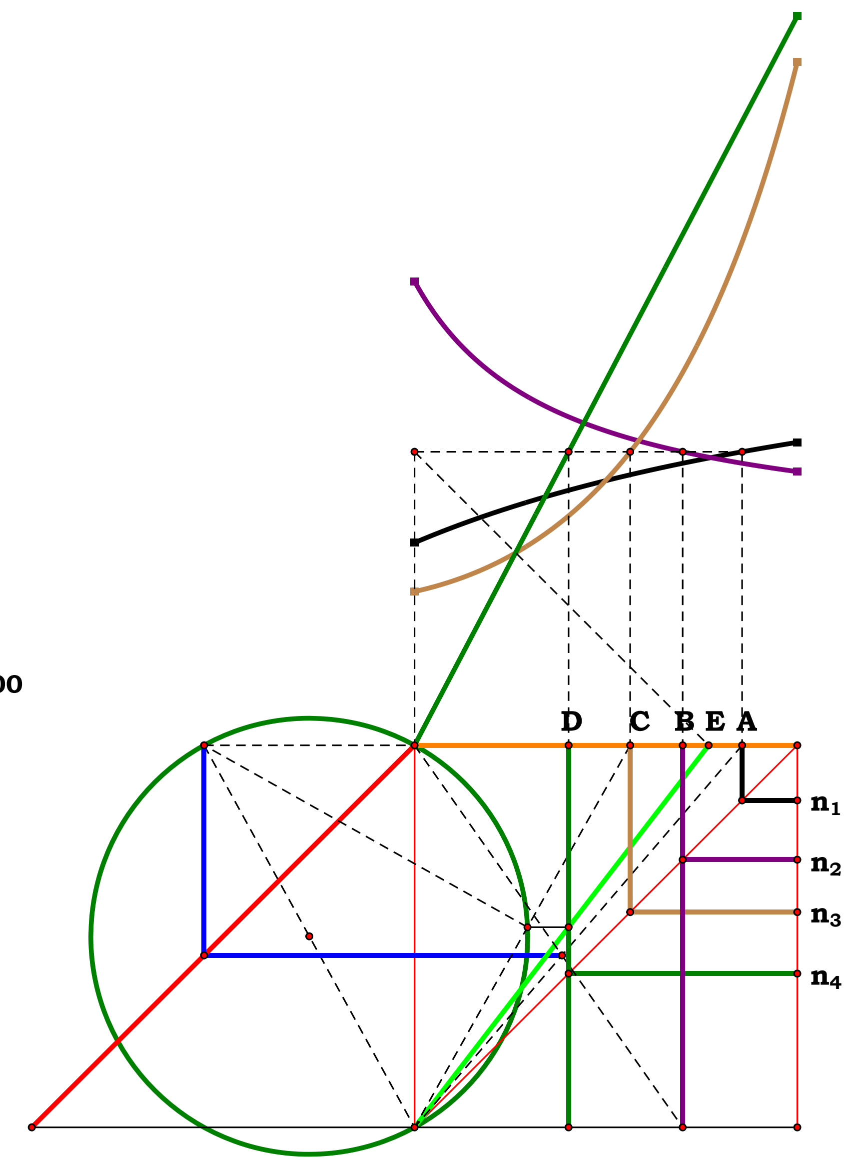


Unit = 1.00000
A = 0.14525
B = 0.42470
C = 0.51742
D = 0.22694
E = –0.56093
n_1 = 6.88470
n_2 = 2.35459
n_3 = 1.93268
n_4 = 4.40644
$\frac{A \cdot D \cdot (C^2 + 1)}{A - B \cdot C} - E = 0.00000$
$\frac{n_2 \cdot (n_3^2 + 1)}{n_3 \cdot n_4 \cdot (n_2 \cdot n_3 - n_1)} - E = 0.00000$
E A D B C
n_3
n_2
n_4
n_1

4RST1B3R9

Unit = 1.00000
A = 0.85582
B = 0.70057
C = 0.56339
D = 0.40249
E = 0.76825

n_1 = 1.16847
n_2 = 1.42741
n_3 = 1.77496
n_4 = 2.48451

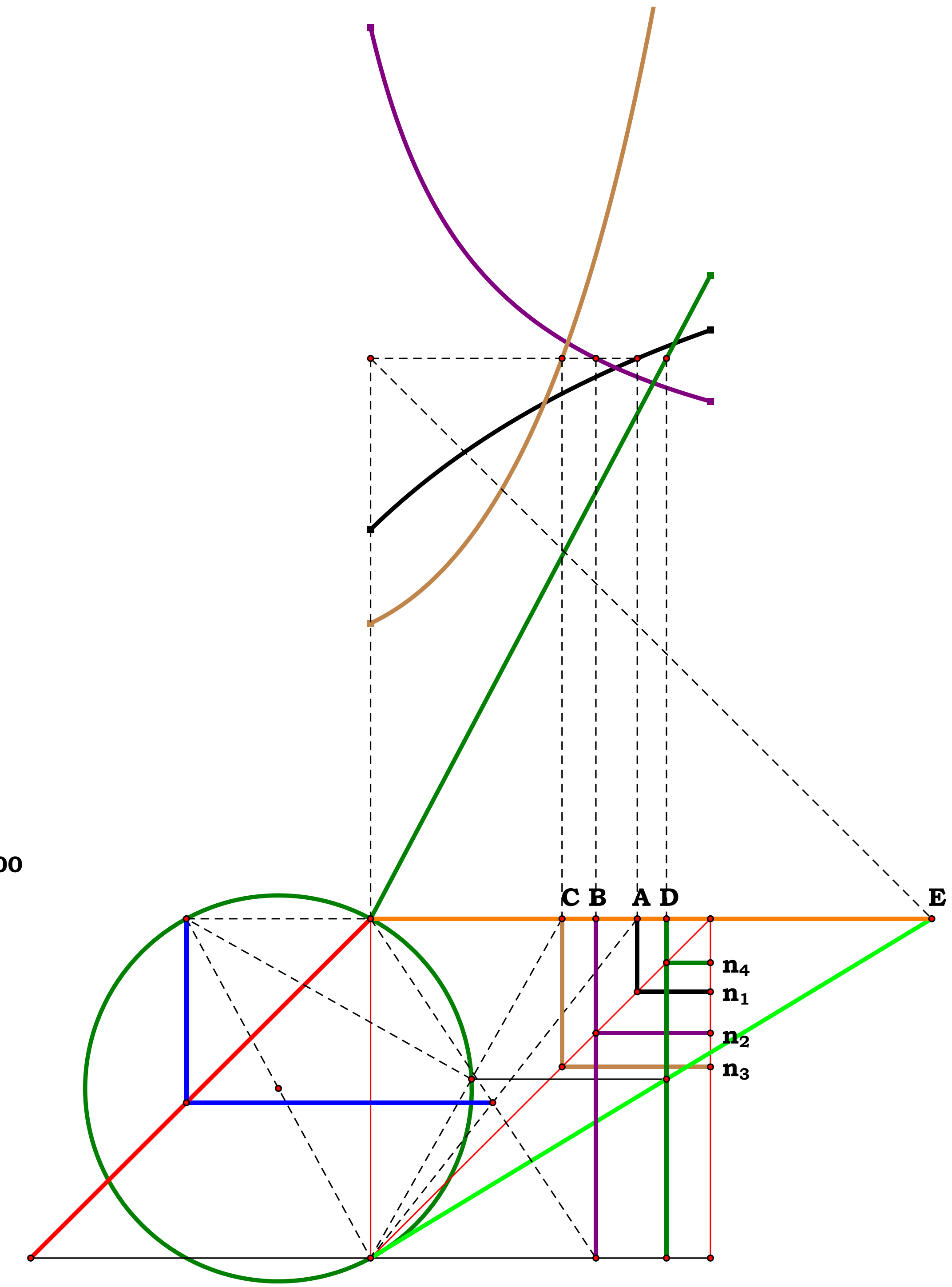


$$\frac{D\cdot(A+B)\cdot(C^2+1)}{A+B-A\cdot C} - E = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_3^2+1)}{n_3^2\cdot n_4\cdot(n_1+n_2) - n_2\cdot n_3\cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.78476
B = 0.66295
C = 0.56339
D = 0.87063
E = 1.65129

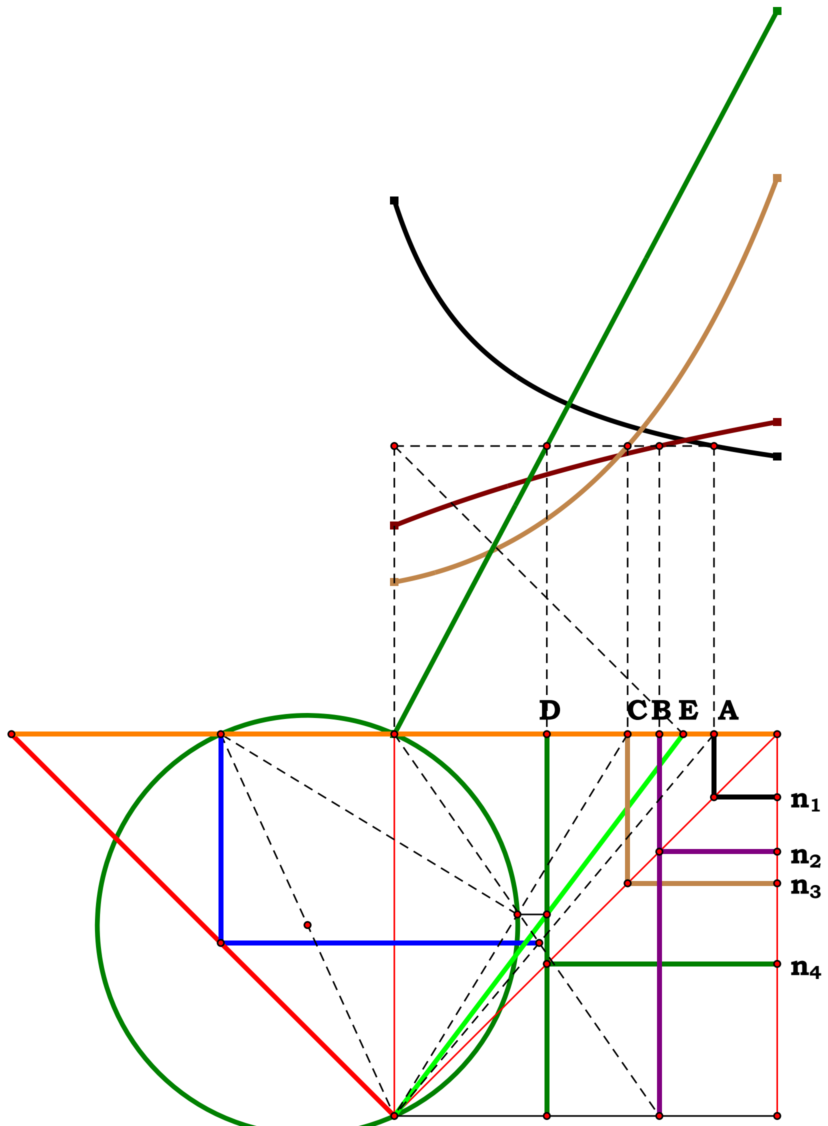
n_1 = 1.27427
n_2 = 1.50841
n_3 = 1.77496
n_4 = 1.14859



$$\frac{D\cdot(A+B)\cdot(C^2+1)}{A+B-A\cdot C} - E = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_3^2+1)}{n_3^2\cdot n_4\cdot(n_1+n_2) - n_2\cdot n_3\cdot n_4} - E = 0.00000$$

4RST1B4R9

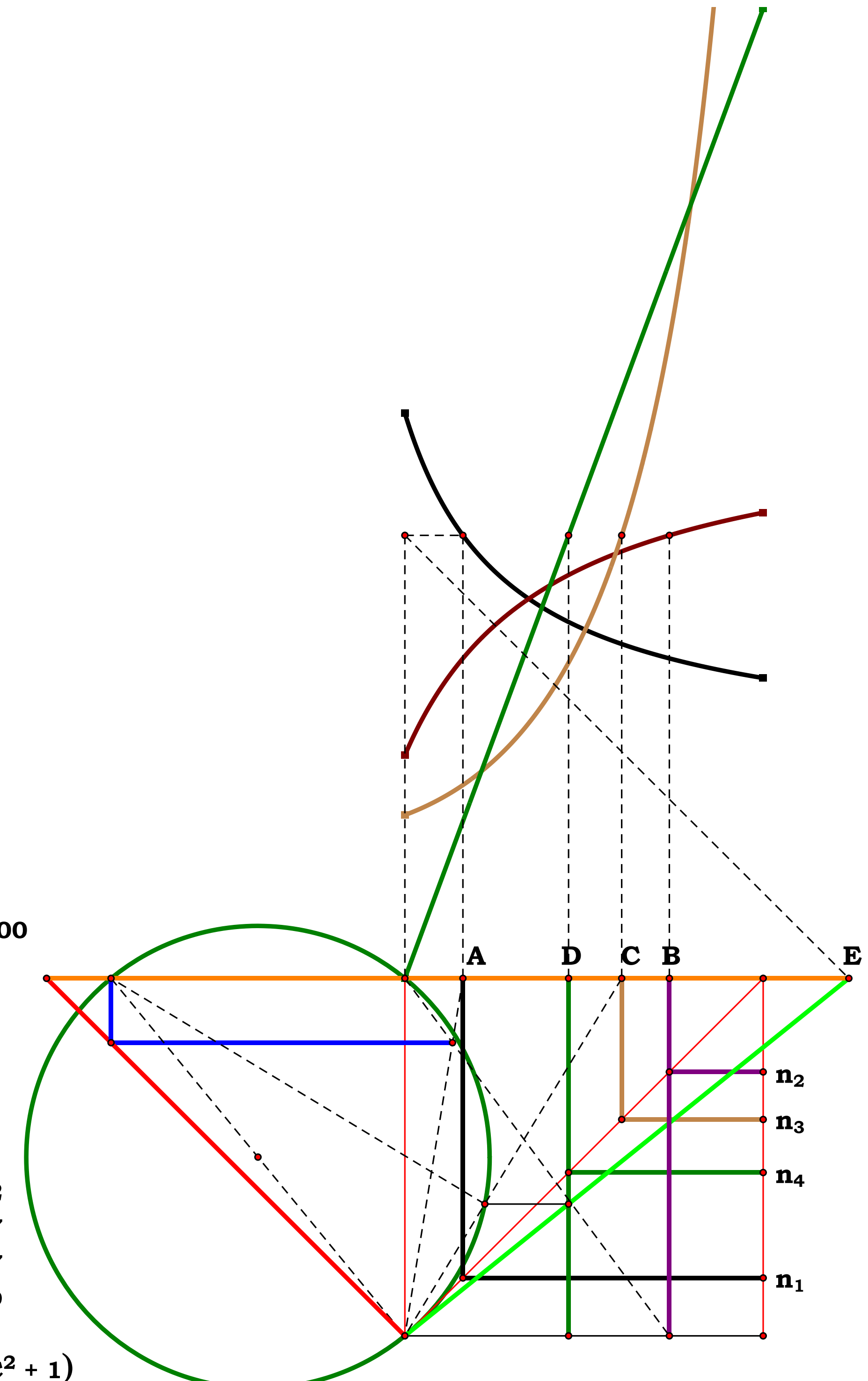


Unit = 1.00000
A = 0.83492
B = 0.69221
C = 0.60937
D = 0.39831
E = 0.75467

n_1 = 1.19772
n_2 = 1.44465
n_3 = 1.64103
n_4 = 2.51058

$$\frac{D\cdot(A+B)\cdot\left(C^2+1\right)}{A+B-B\cdot C}-E=0.00000$$

$$\frac{\left(n_1+n_2\right)\cdot\left(n_3{}^2+1\right)}{n_3{}^2\cdot n_4\cdot\left(n_1+n_2\right)-n_1\cdot n_3\cdot n_4}-E=0.00000$$



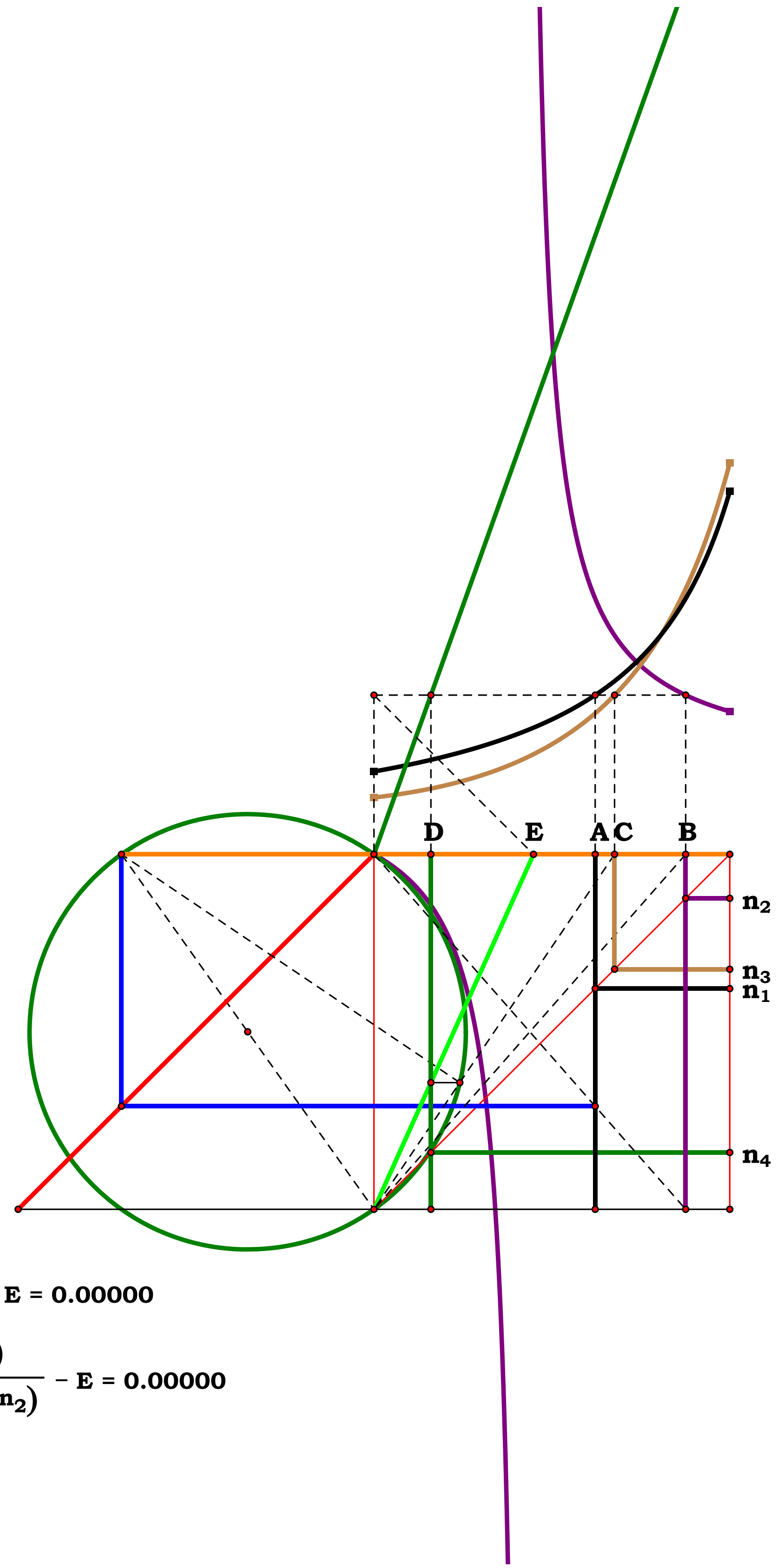
Unit = 1.00000
A = 0.16197
B = 0.73819
C = 0.60519
D = 0.45683
E = 1.23912

n_1 = 6.17402
n_2 = 1.35467
n_3 = 1.65237
n_4 = 2.18899

$$\frac{D\cdot(A+B)\cdot\left(C^2+1\right)}{A+B-B\cdot C}-E=0.00000$$

$$\frac{\left(n_1+n_2\right)\cdot\left(n_3{}^2+1\right)}{n_3{}^2\cdot n_4\cdot\left(n_1+n_2\right)-n_1\cdot n_3\cdot n_4}-E=0.00000$$

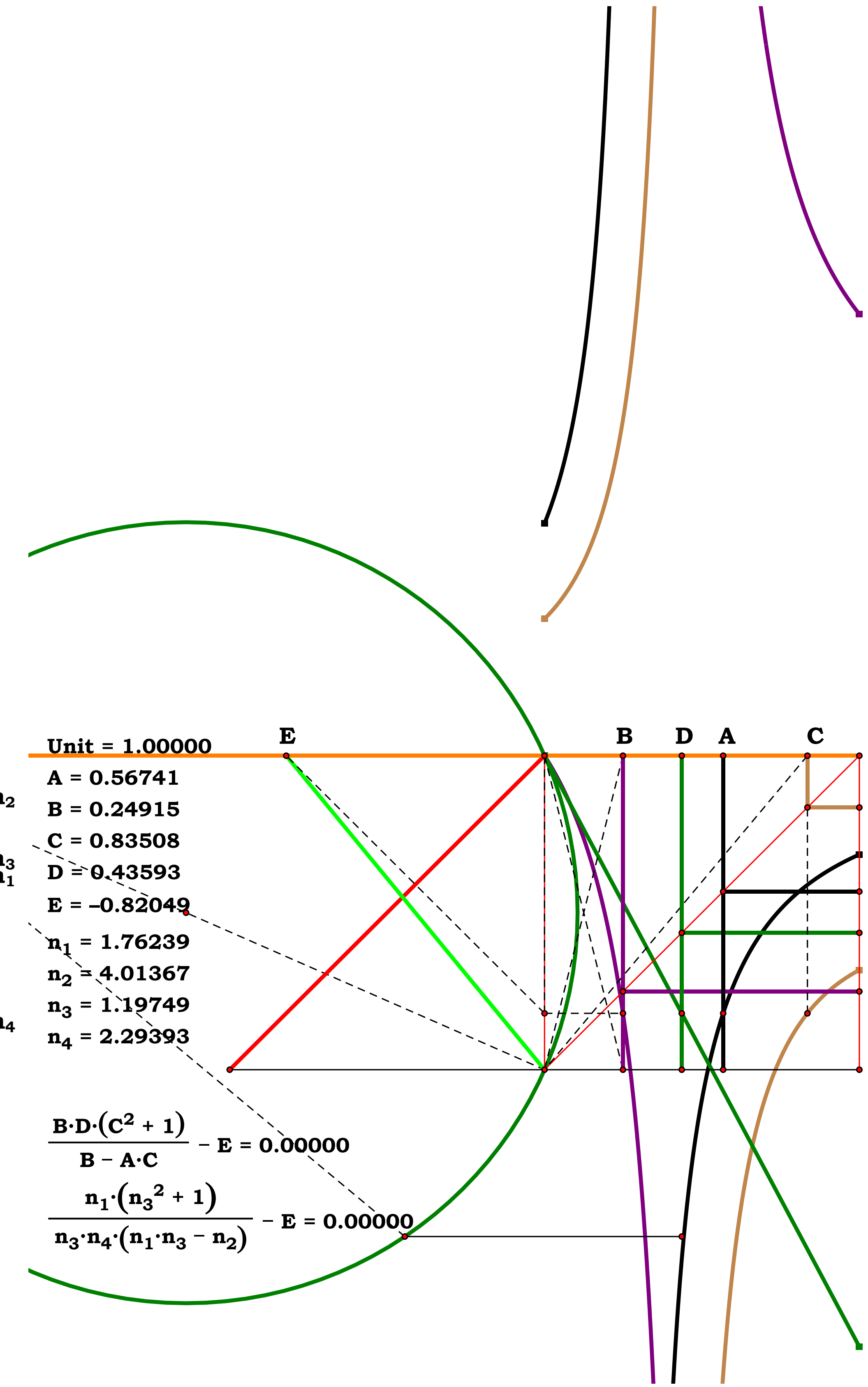
4RST1B5R9



Unit = 1.00000
A = 0.62175
B = 0.87612
C = 0.67625
D = 0.16006
E = 0.44850
n_1 = 1.60836
n_2 = 1.14139
n_3 = 1.47874
n_4 = 6.24753

$$\frac{B \cdot D \cdot (C^2 + 1)}{B - A \cdot C} - E = 0.00000$$

$$\frac{n_1 \cdot (n_3{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_1 \cdot n_3 - n_2)} - E = 0.00000$$

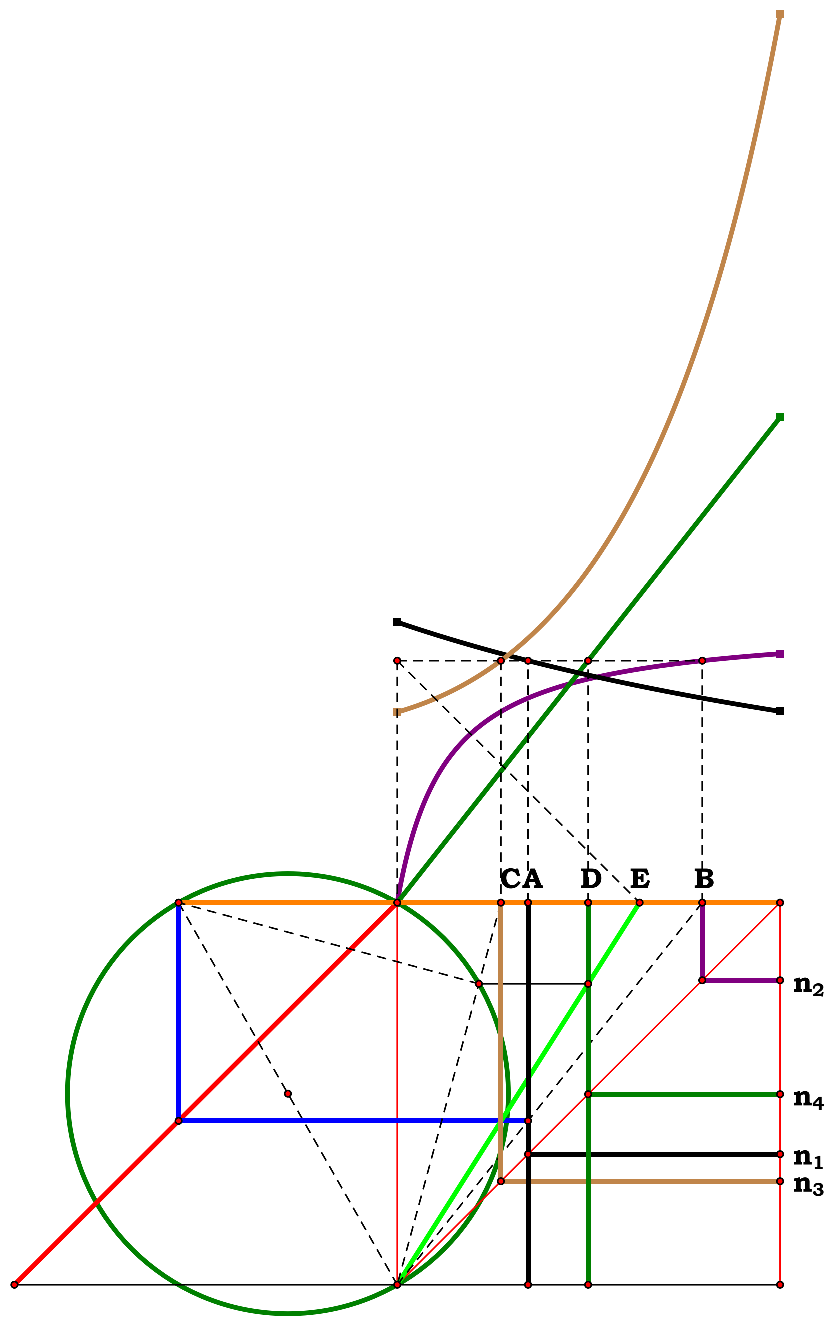


Unit = 1.00000
A = 0.56741
B = 0.24915
C = 0.83508
D = 0.43593
E = –0.82049
n_1 = 1.76239
n_2 = 4.01367
n_3 = 1.19749
n_4 = 2.29393

$$\frac{B \cdot D \cdot (C^2 + 1)}{B - A \cdot C} - E = 0.00000$$

$$\frac{n_1 \cdot (n_3{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_1 \cdot n_3 - n_2)} - E = 0.00000$$

4RST1B6R9

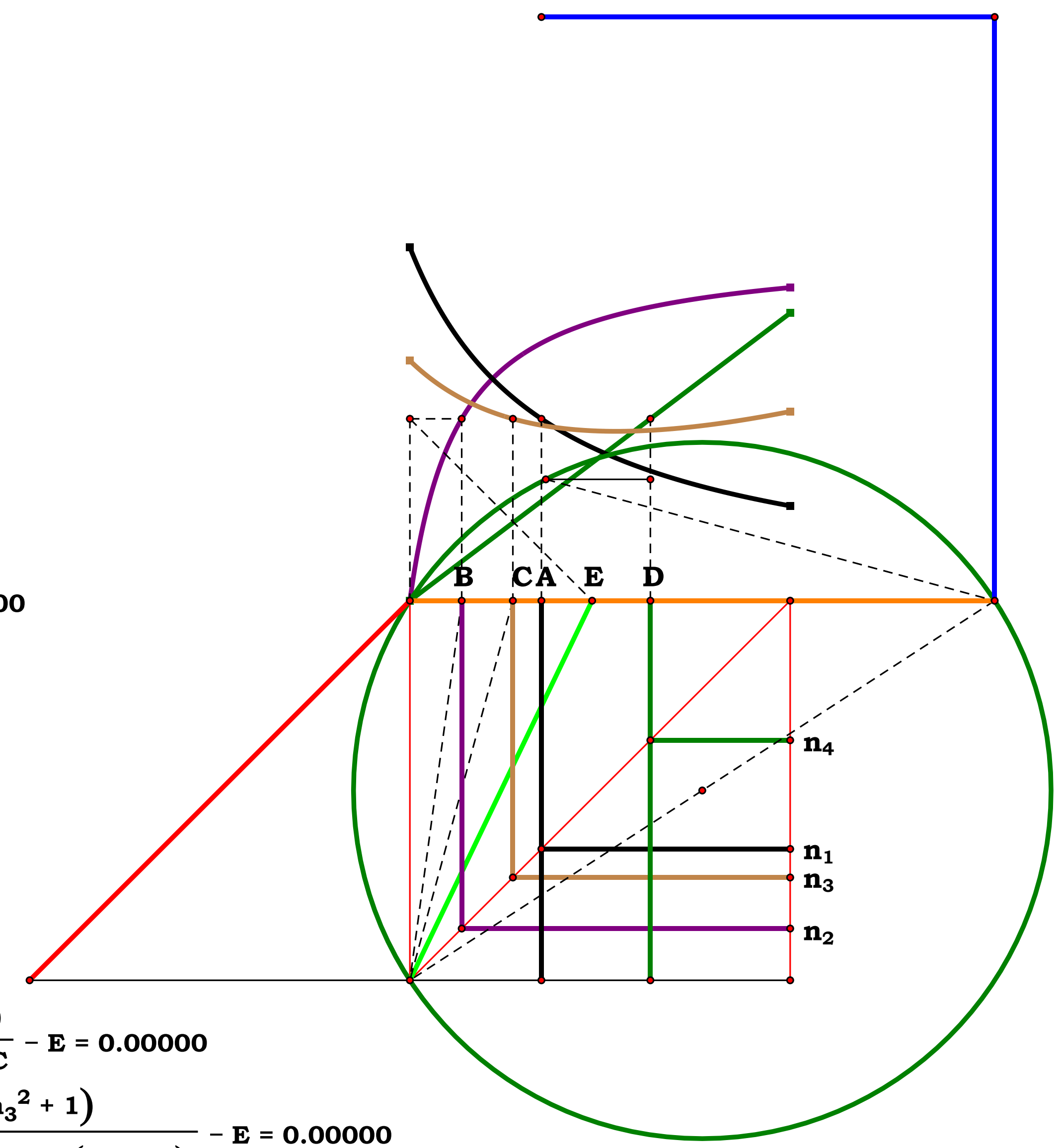


Unit = 1.00000
A = 0.34170
B = 0.79671
C = 0.27081
D = 0.49863
E = 0.63311

$n_1 = 2.92653$
$n_2 = 1.25517$
$n_3 = 3.69268$
$n_4 = 2.00550$

$$\frac{B \cdot D \cdot \left(C^2 + 1\right)}{B + A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_1 \cdot \left(n_3^{\,2} + 1\right)}{n_1 \cdot n_3^{\,2} \cdot n_4 - n_3 \cdot n_4 \cdot \left(n_1 - n_2\right)} - E = 0.00000$$



Unit = 1.00000
A = 0.34588
B = 0.13629
C = 0.27081
D = 0.63238
E = 0.47920

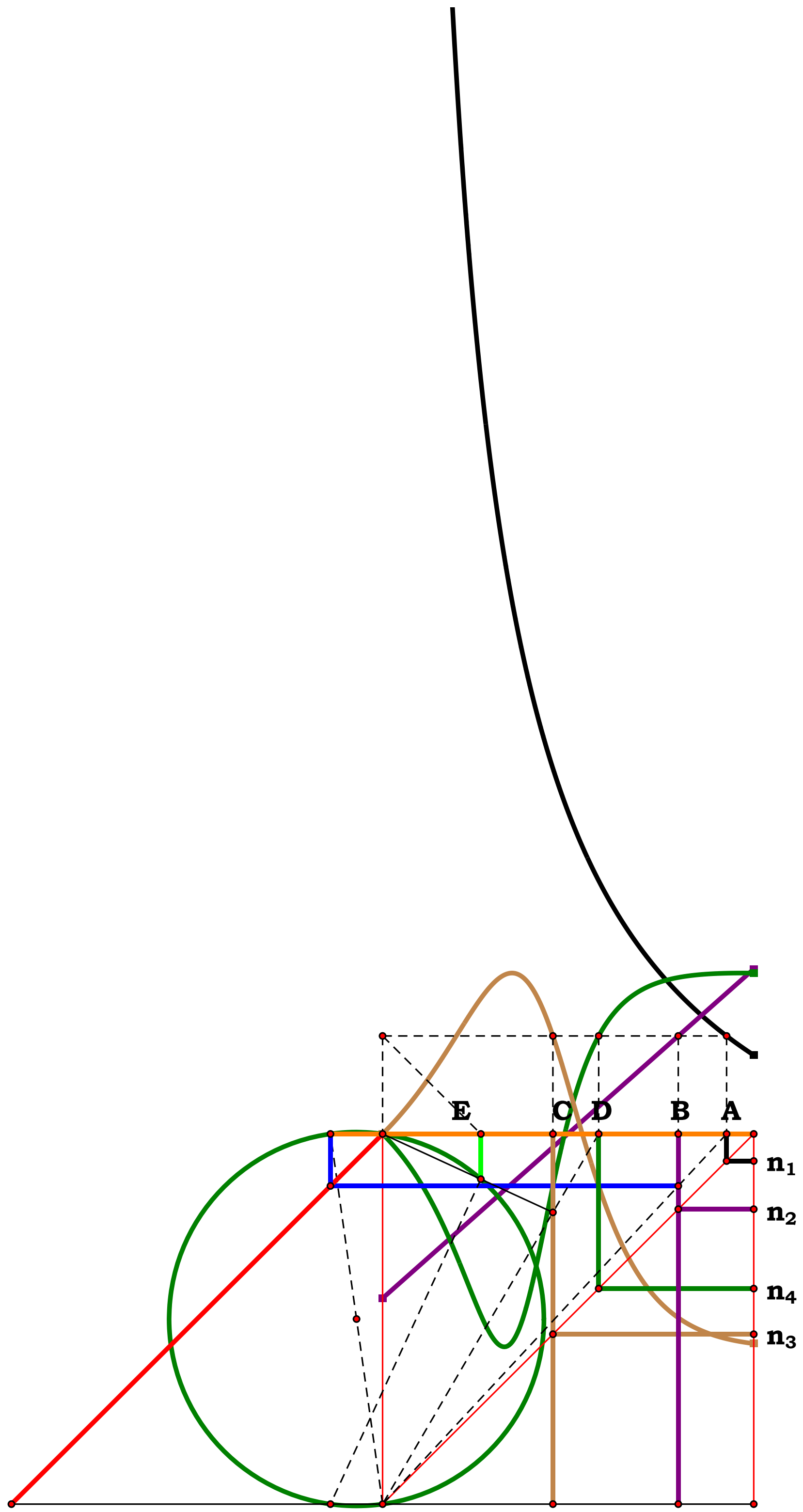
$n_1 = 2.89116$
$n_2 = 7.33713$
$n_3 = 3.69268$
$n_4 = 1.58132$

$$\frac{B \cdot D \cdot \left(C^2 + 1\right)}{B + A \cdot C - B \cdot C} - E = 0.00000$$

$$\frac{n_1 \cdot \left(n_3^{\,2} + 1\right)}{n_1 \cdot n_3^{\,2} \cdot n_4 - n_3 \cdot n_4 \cdot \left(n_1 - n_2\right)} - E = 0.00000$$

4RST2R0.docx

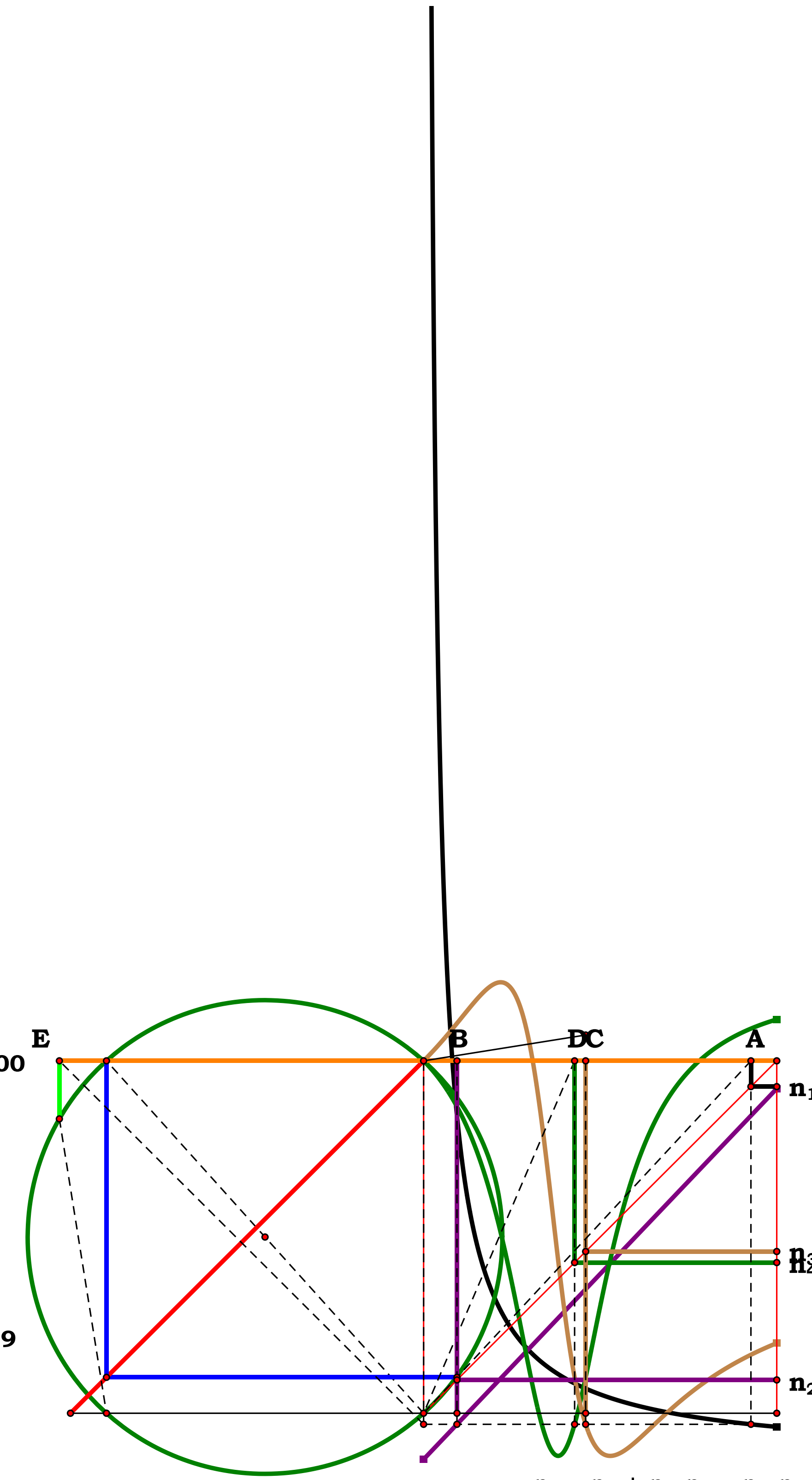
4RST2B1R0



Unit = 1.00000
A = 0.92688
B = 0.79671
C = 0.45890
D = 0.58223
E = 0.26474

n_1 = 1.07889
n_2 = 1.25517
n_3 = 2.17913
n_4 = 1.71755

$$\frac{C\cdot D\cdot(A\cdot D - A\cdot C - A\cdot C\cdot D + B\cdot C\cdot D)}{A\cdot\left(C^2\cdot D^2 + C^2 - 2\cdot C\cdot D + D^2\right)} - E = 0.00000 \qquad \frac{n_1 - n_2 + n_2\cdot n_3 - n_2\cdot n_4}{n_2\cdot n_3{}^2 - 2\cdot n_2\cdot n_3\cdot n_4 + n_2 + n_2\cdot n_4{}^2} - E = 0.00000$$



Unit = 1.00000
A = 0.92688
B = 0.09449
C = 0.45890
D = 0.42757
E = −1.03141

n_1 = 1.07889
n_2 = 10.58259
n_3 = 2.17913
n_4 = 2.33878

$$\frac{C\cdot D\cdot(A\cdot D - A\cdot C - A\cdot C\cdot D + B\cdot C\cdot D)}{A\cdot\left(C^2\cdot D^2 + C^2 - 2\cdot C\cdot D + D^2\right)} - E = 0.00000 \qquad \frac{n_1 - n_2 + n_2\cdot n_3 - n_2\cdot n_4}{n_2\cdot n_3{}^2 - 2\cdot n_2\cdot n_3\cdot n_4 + n_2 + n_2\cdot n_4{}^2} - E = 0.00000$$

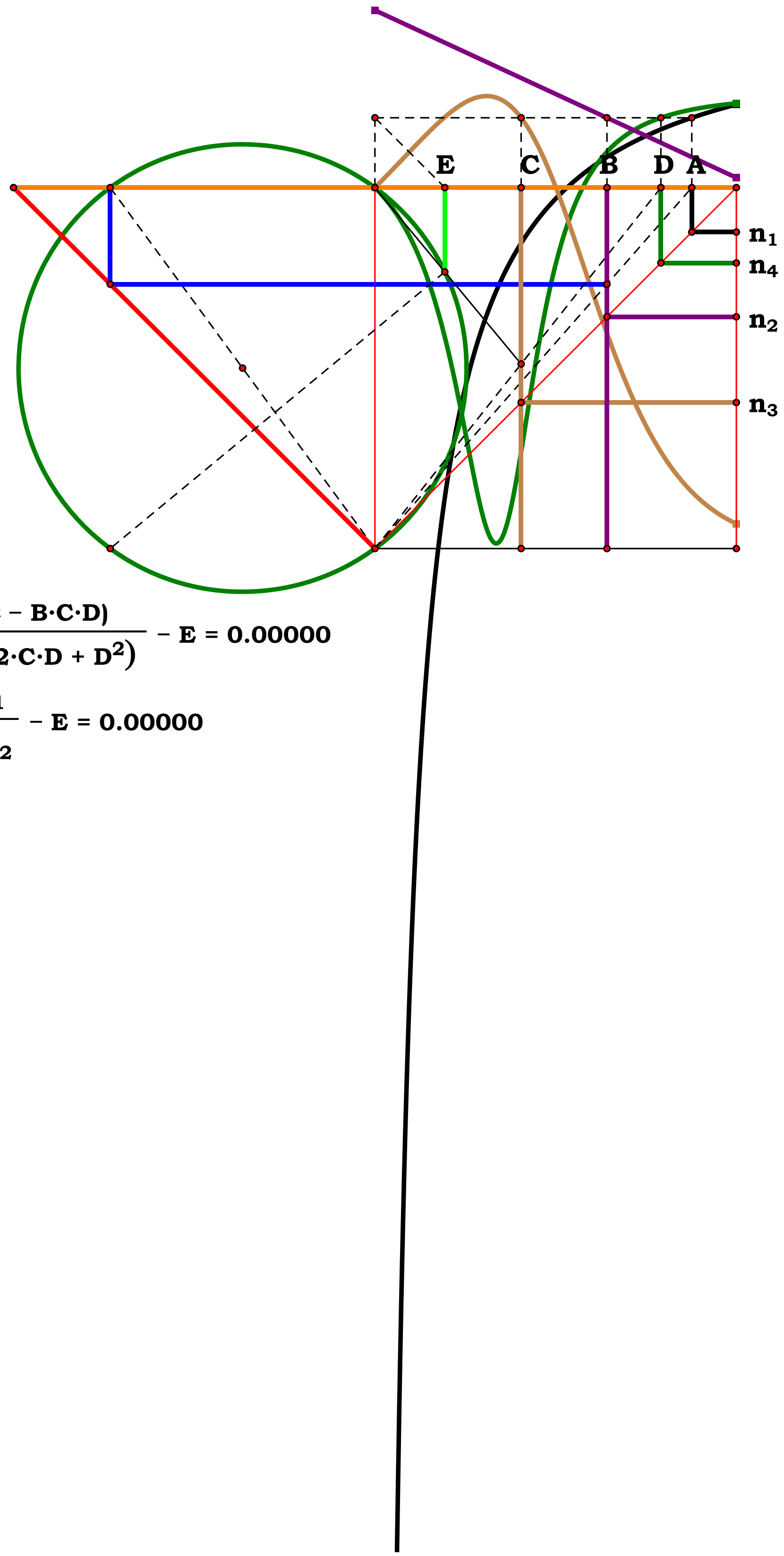
4RST2B2R0

Unit = 1.00000
A = 0.87672
B = 0.64205
C = 0.40456
D = 0.79122
E = 0.19341

n_1 = 1.14061
n_2 = 1.55750
n_3 = 2.47182
n_4 = 1.26387

$$\frac{C\cdot D\cdot(A\cdot D - A\cdot C - B\cdot C\cdot D)}{A\cdot\left(C^2\cdot D^2 + C^2 - 2\cdot C\cdot D + D^2\right)} - E = 0.00000$$

$$\frac{n_2\cdot(n_3 - n_4) - n_1}{n_2\cdot(n_3 - n_4)^2 + n_2} - E = 0.00000$$

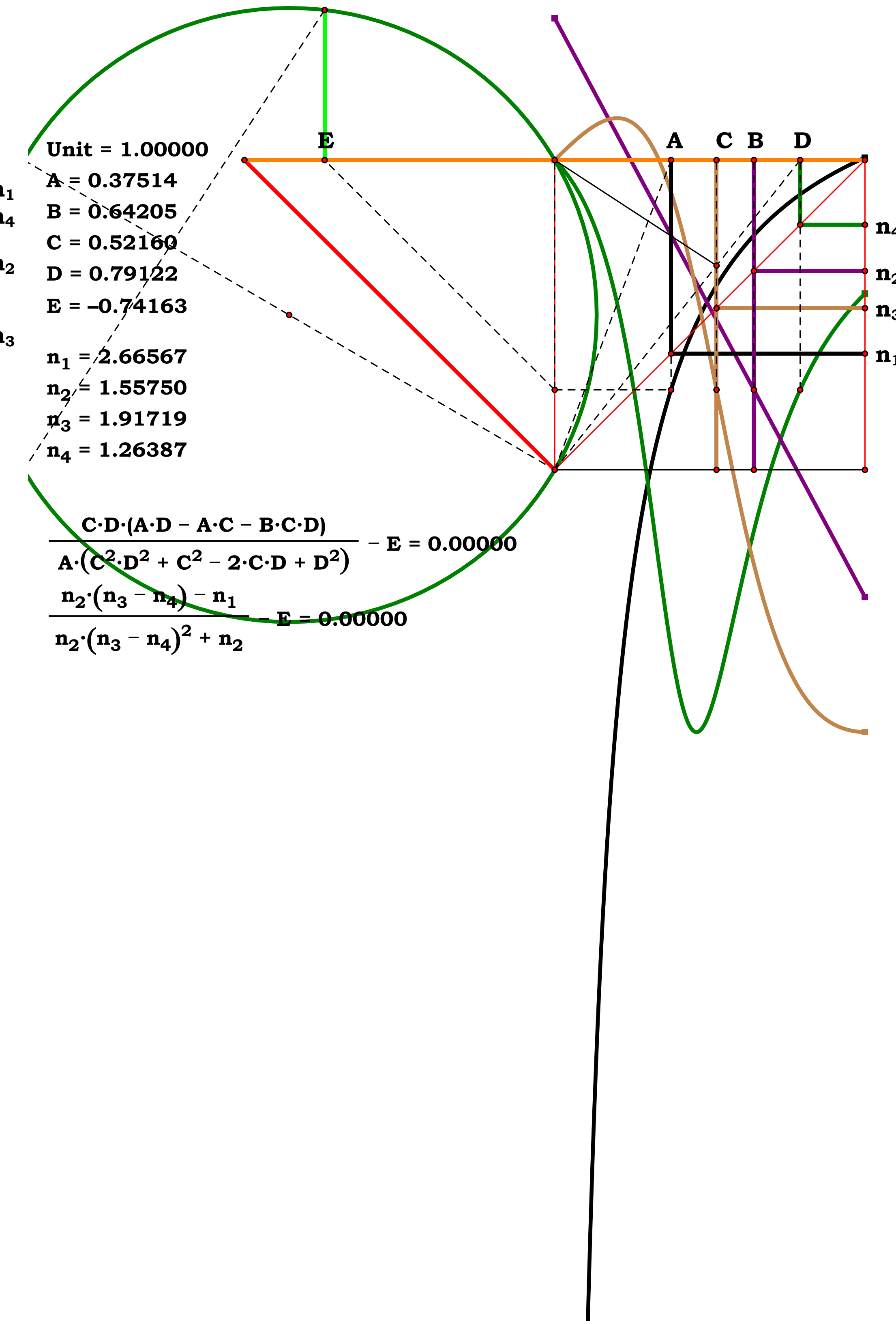


Unit = 1.00000
A = 0.37514
B = 0.64205
C = 0.52160
D = 0.79122
E = -0.74163

n_1 = 2.66567
n_2 = 1.55750
n_3 = 1.91719
n_4 = 1.26387

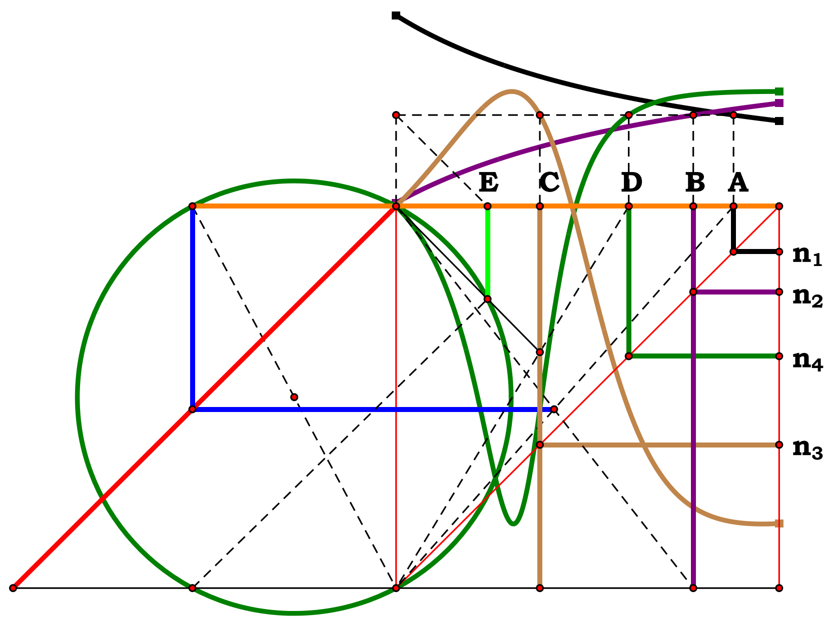
$$\frac{C\cdot D\cdot(A\cdot D - A\cdot C - B\cdot C\cdot D)}{A\cdot\left(C^2\cdot D^2 + C^2 - 2\cdot C\cdot D + D^2\right)} - E = 0.00000$$

$$\frac{n_2\cdot(n_3 - n_4) - n_1}{n_2\cdot(n_3 - n_4)^2 + n_2} - E = 0.00000$$



4RST2B3R0

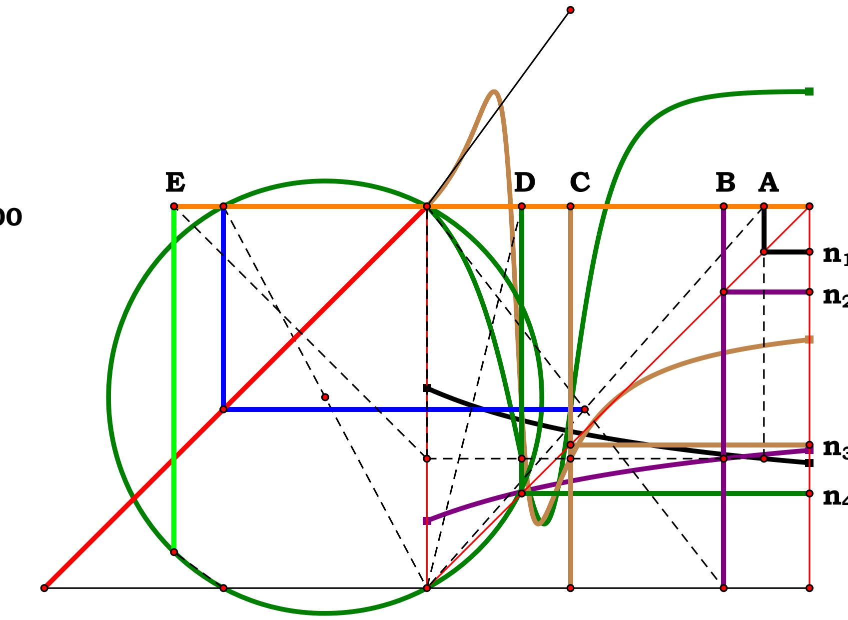
Unit = 1.00000
A = 0.88090
B = 0.77581
C = 0.37530
D = 0.60731
E = 0.23878
n_1 = 1.13520
n_2 = 1.28898
n_3 = 2.66452
n_4 = 1.64662



$$\frac{C\cdot D\cdot(D\cdot(A+B)-C\cdot(A+B+A\cdot D))}{(A+B)\cdot\left(C^2\cdot(D^2+1)-2\cdot C\cdot D+D^2\right)}-E=0.00000$$

$$\frac{(n_1+n_2)\cdot(n_3-n_4)-n_2}{(n_1+n_2)\cdot(n_3-n_4)^2+n_1+n_2}-E=0.00000$$

Unit = 1.00000
A = 0.88090
B = 0.77581
C = 0.37530
D = 0.24784
E = –0.66093
n_1 = 1.13520
n_2 = 1.28898
n_3 = 2.66452
n_4 = 4.03486



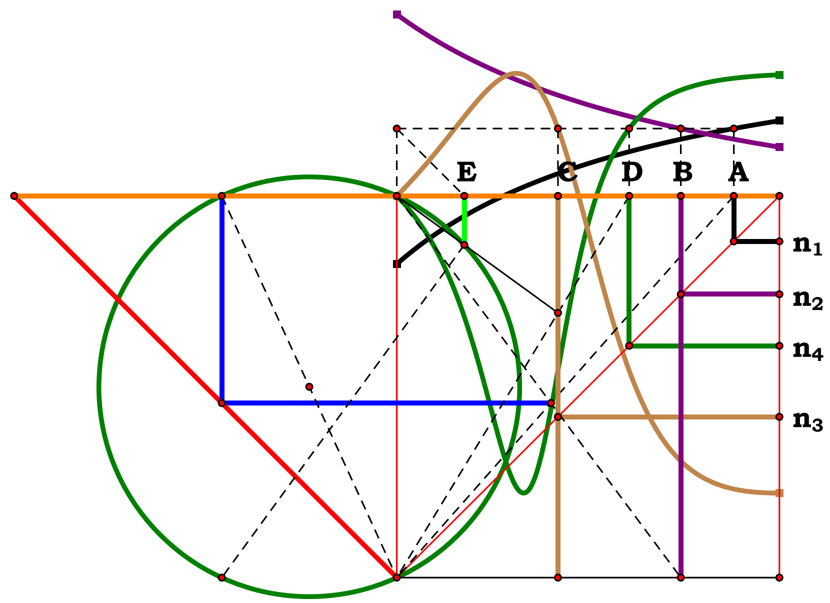
$$\frac{C\cdot D\cdot(D\cdot(A+B)-C\cdot(A+B+A\cdot D))}{(A+B)\cdot\left(C^2\cdot(D^2+1)-2\cdot C\cdot D+D^2\right)}-E=0.00000$$

$$\frac{(n_1+n_2)\cdot(n_3-n_4)-n_2}{(n_1+n_2)\cdot(n_3-n_4)^2+n_1+n_2}-E=0.00000$$

4RST2B4R0

Unit = 1.00000
A = 0.88090
B = 0.74237
C = 0.42128
D = 0.60731
E = 0.17647

n_1 = 1.13520
n_2 = 1.34704
n_3 = 2.37372
n_4 = 1.64662

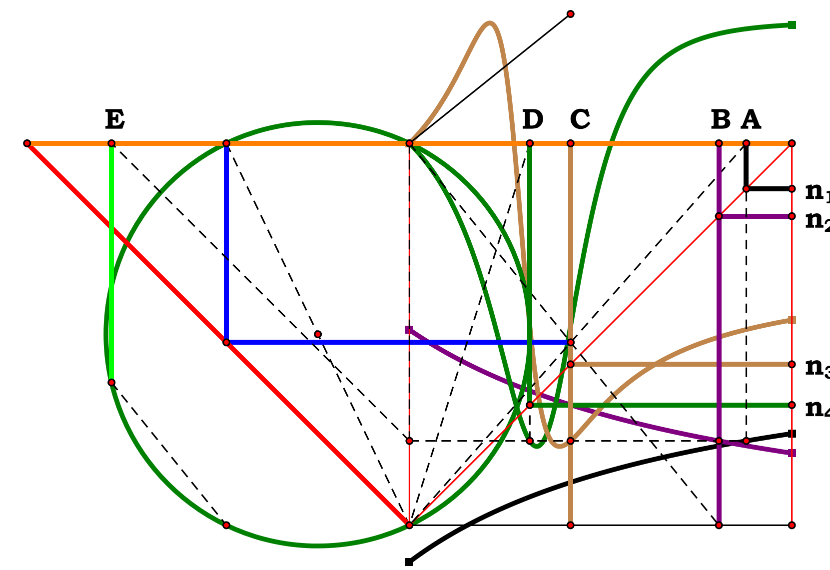


$$\frac{C\cdot D\cdot(B\cdot(D - C - C\cdot D) - A\cdot(C - D))}{(A + B)\cdot\left(C^2\cdot\left(D^2 + 1\right) - D\cdot(2\cdot C - D)\right)} - E = 0.00000$$

$$\frac{\left(n_1 + n_2\right)\cdot\left(n_3 - n_4\right) - n_1}{\left(n_1 + n_2\right)\cdot\left(n_3 - n_4\right)^2 + n_1 + n_2} - E = 0.00000$$

Unit = 1.00000
A = 0.88090
B = 0.80925
C = 0.42128
D = 0.31472
E = –0.77919

n_1 = 1.13520
n_2 = 1.23572
n_3 = 2.37372
n_4 = 3.17746



$$\frac{C\cdot D\cdot(B\cdot(D - C - C\cdot D) - A\cdot(C - D))}{(A + B)\cdot\left(C^2\cdot\left(D^2 + 1\right) - D\cdot(2\cdot C - D)\right)} - E = 0.00000$$

$$\frac{\left(n_1 + n_2\right)\cdot\left(n_3 - n_4\right) - n_1}{\left(n_1 + n_2\right)\cdot\left(n_3 - n_4\right)^2 + n_1 + n_2} - E = 0.00000$$

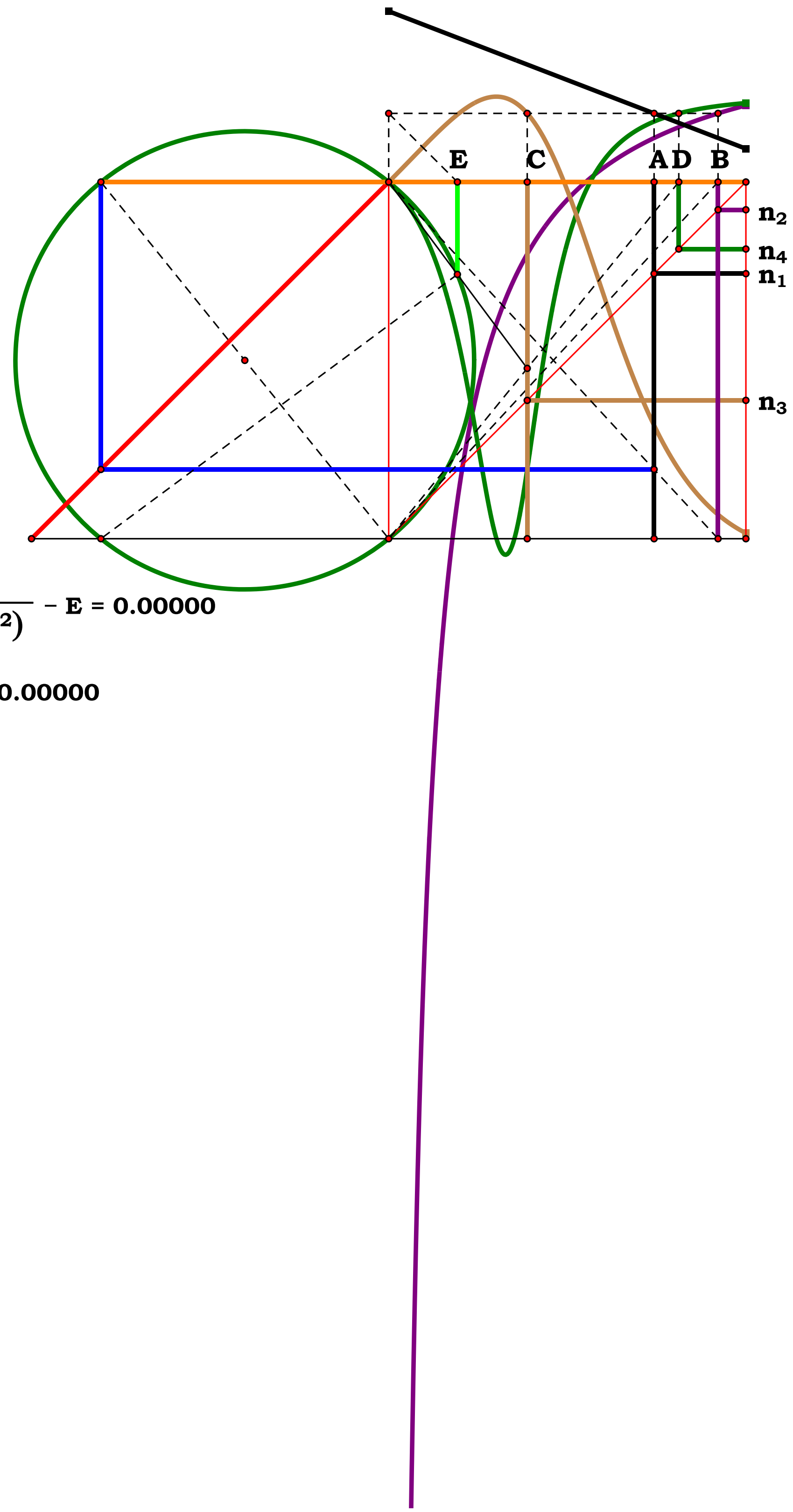
4RST2B5R0

Unit = 1.00000
A = 0.74297
B = 0.92210
C = 0.38784
D = 0.81212
E = 0.19232

n_1 = 1.34596
n_2 = 1.08448
n_3 = 2.57837
n_4 = 1.23135

$$\frac{C\cdot D\cdot(B\cdot(D-C)-A\cdot C\cdot D)}{B\cdot\left(C\cdot D\cdot(C\cdot D-2)+C^2+D^2\right)}-E=0.00000$$

$$\frac{n_1\cdot\left(n_3-n_4\right)-n_2}{n_1\cdot\left(n_3-n_4\right)^2+n_1}-E=0.00000$$

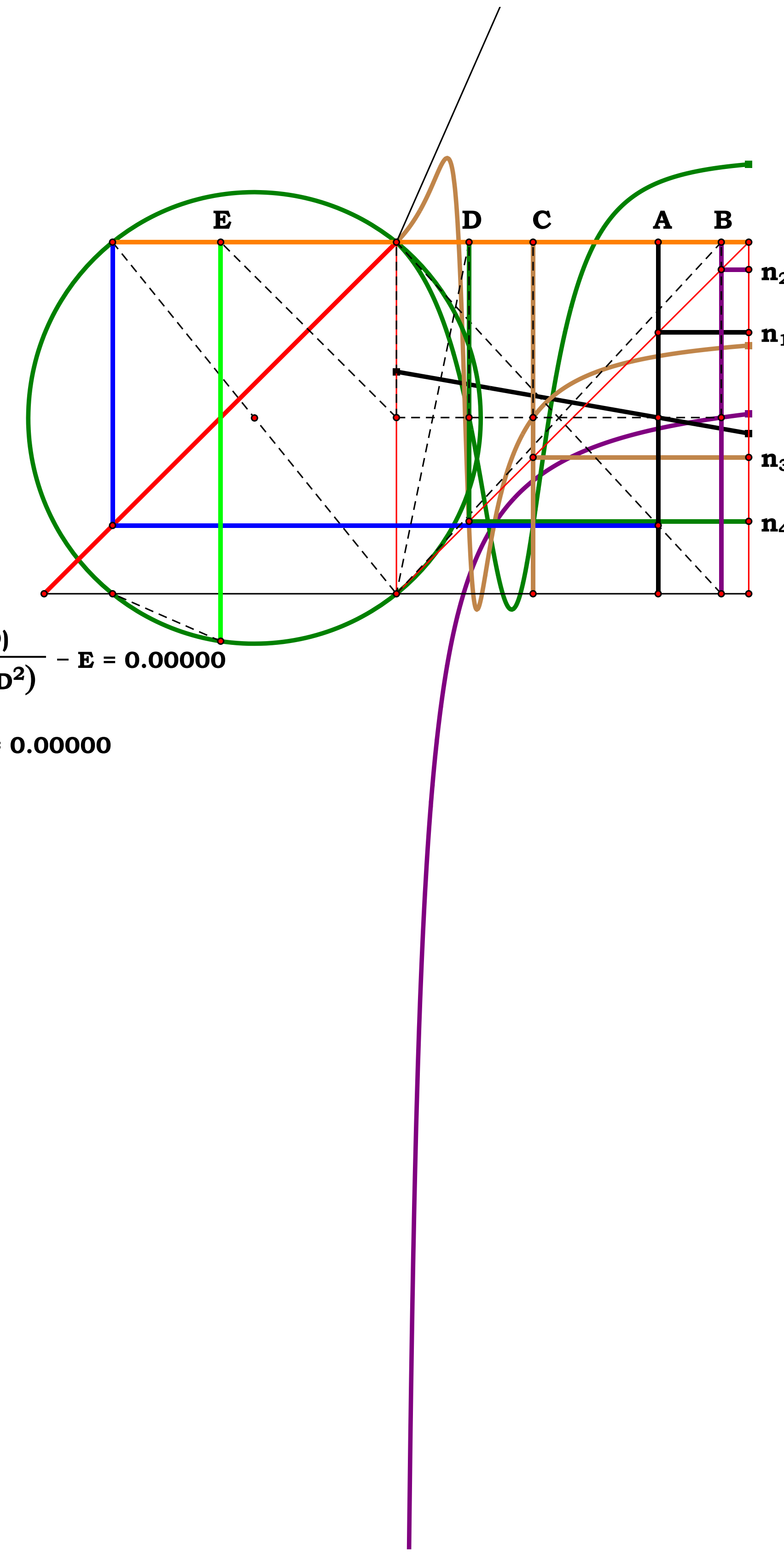


Unit = 1.00000
A = 0.74297
B = 0.92210
C = 0.38784
D = 0.20604
E = –0.49885

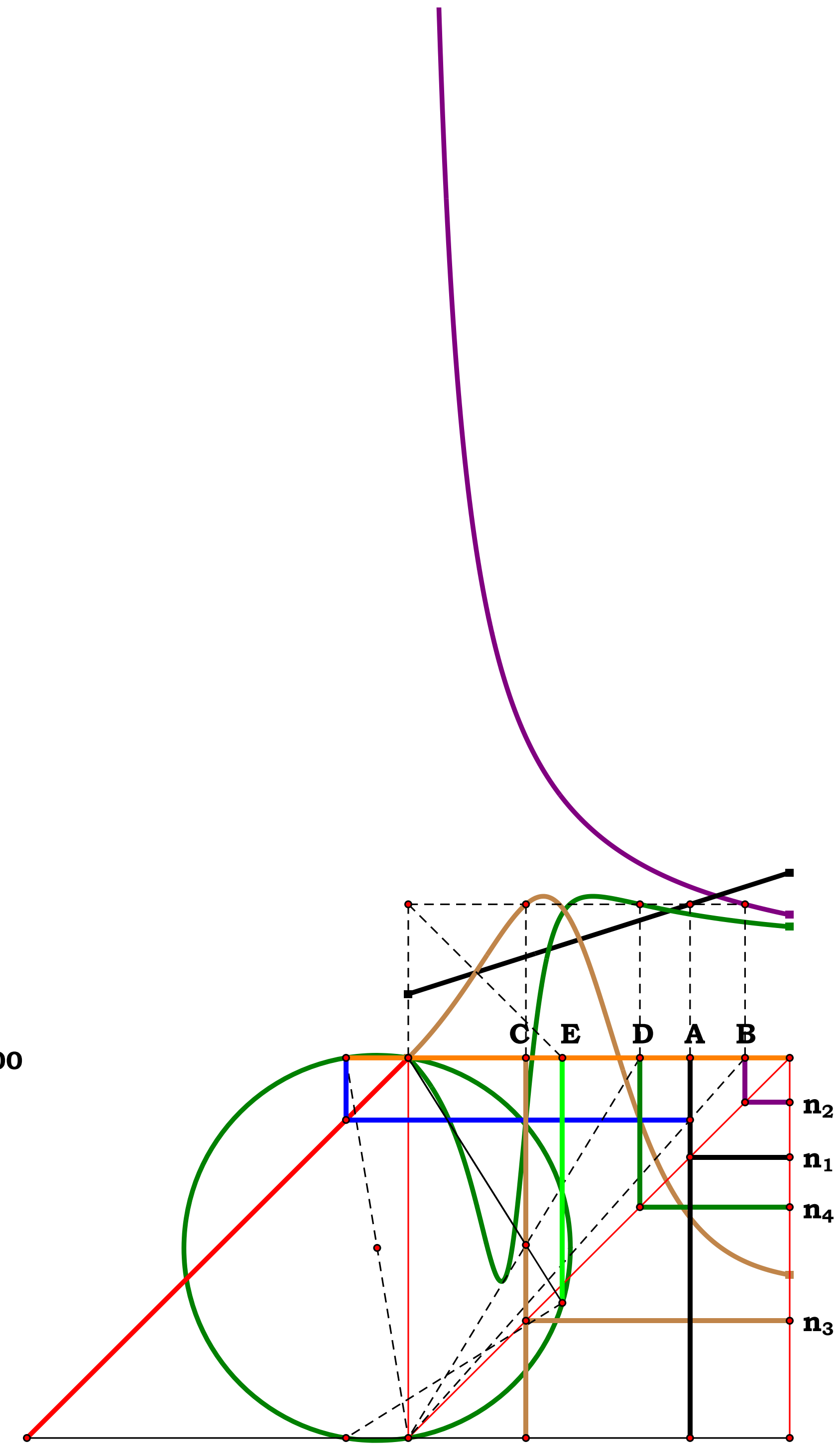
n_1 = 1.34596
n_2 = 1.08448
n_3 = 2.57837
n_4 = 4.85339

$$\frac{C\cdot D\cdot(B\cdot(D-C)-A\cdot C\cdot D)}{B\cdot\left(C\cdot D\cdot(C\cdot D-2)+C^2+D^2\right)}-E=0.00000$$

$$\frac{n_1\cdot\left(n_3-n_4\right)-n_2}{n_1\cdot\left(n_3-n_4\right)^2+n_1}-E=0.00000$$



4RST2B6R0

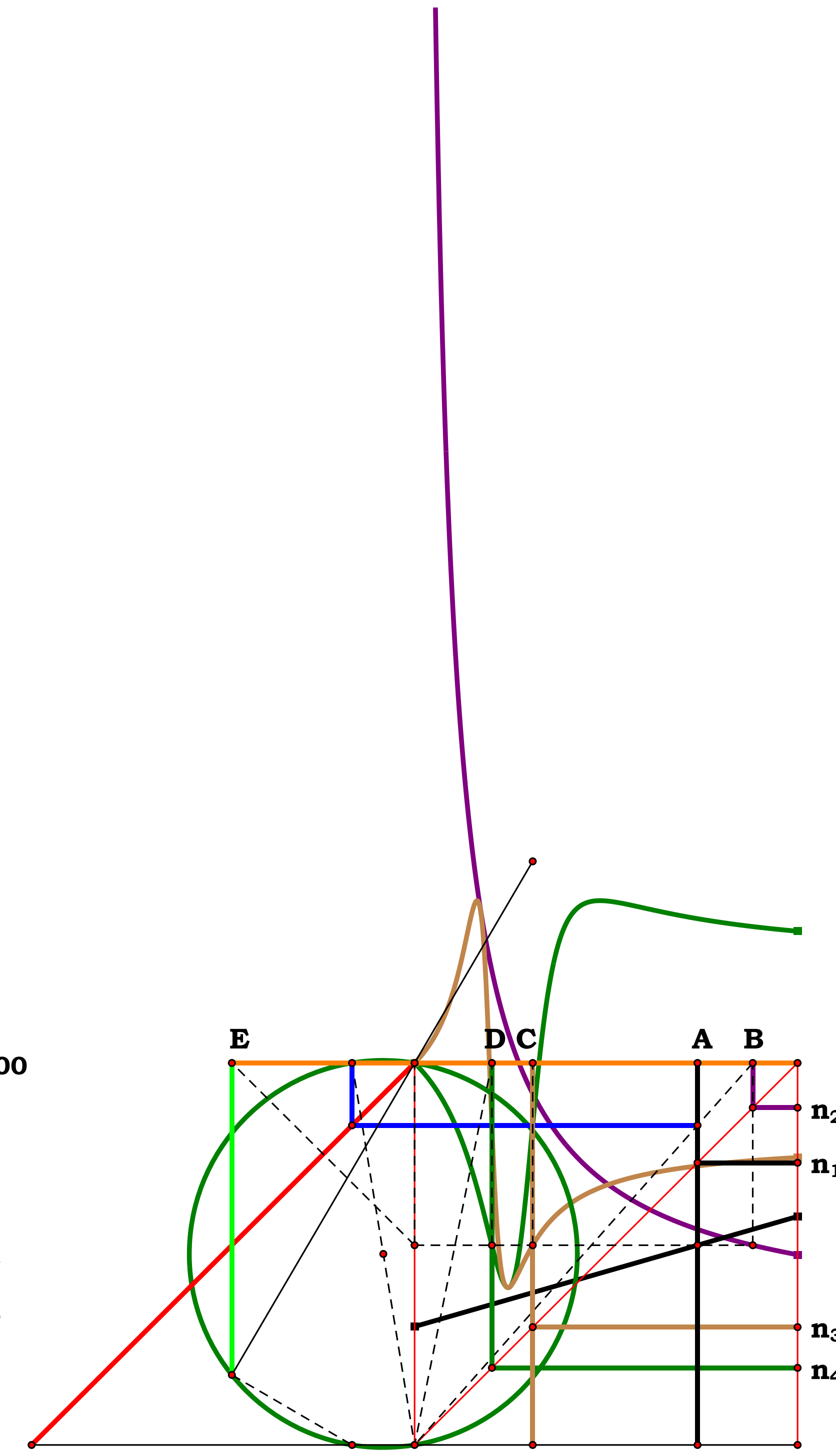


Unit = 1.00000
A = 0.73879
B = 0.88296
C = 0.30842
D = 0.60731
E = 0.40392

n_1 = 1.35357
n_2 = 1.13255
n_3 = 3.24228
n_4 = 1.64662

$$\frac{C \cdot D \cdot (B \cdot (D - C) + C \cdot D \cdot (A - B))}{B \cdot \left(C \cdot D \cdot (C \cdot D - 2) + C^2 + D^2\right)} - E = 0.00000$$

$$\frac{n_1 \cdot \left(n_3 - n_4\right) - n_1 + n_2}{n_1 \cdot \left(n_3 - n_4\right)^2 + n_1} - E = 0.00000$$



Unit = 1.00000
A = 0.73879
B = 0.88296
C = 0.30842
D = 0.20186
E = –0.47712

n_1 = 1.35357
n_2 = 1.13255
n_3 = 3.24228
n_4 = 4.95389

$$\frac{C \cdot D \cdot (B \cdot (D - C) + C \cdot D \cdot (A - B))}{B \cdot \left(C \cdot D \cdot (C \cdot D - 2) + C^2 + D^2\right)} - E = 0.00000$$

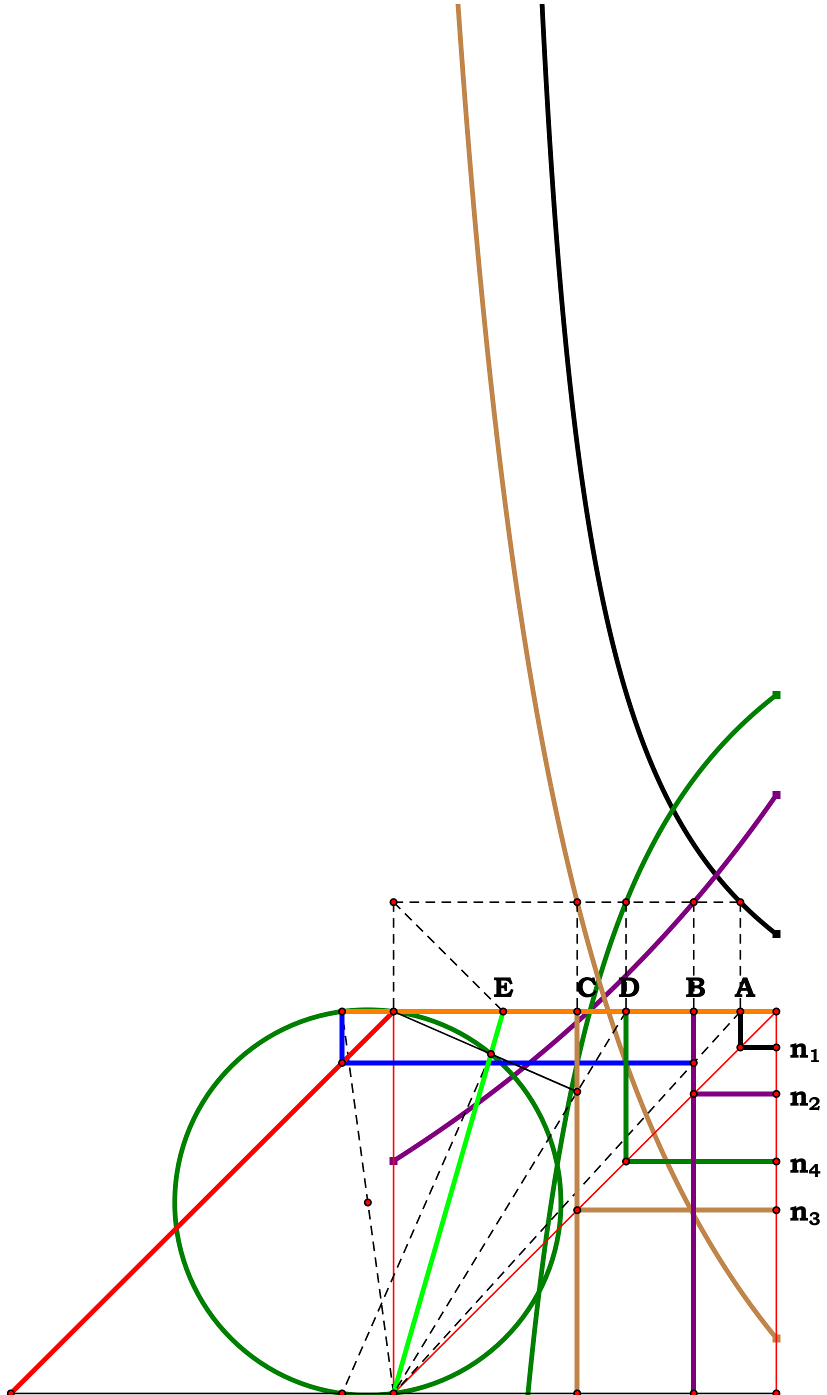
$$\frac{n_1 \cdot \left(n_3 - n_4\right) - n_1 + n_2}{n_1 \cdot \left(n_3 - n_4\right)^2 + n_1} - E = 0.00000$$

4RST2R1.docx

4RST2B1R1

Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.47980
D = 0.60731
E = 0.28630

n_1 = 1.10378
n_2 = 1.27524
n_3 = 2.08421
n_4 = 1.64662

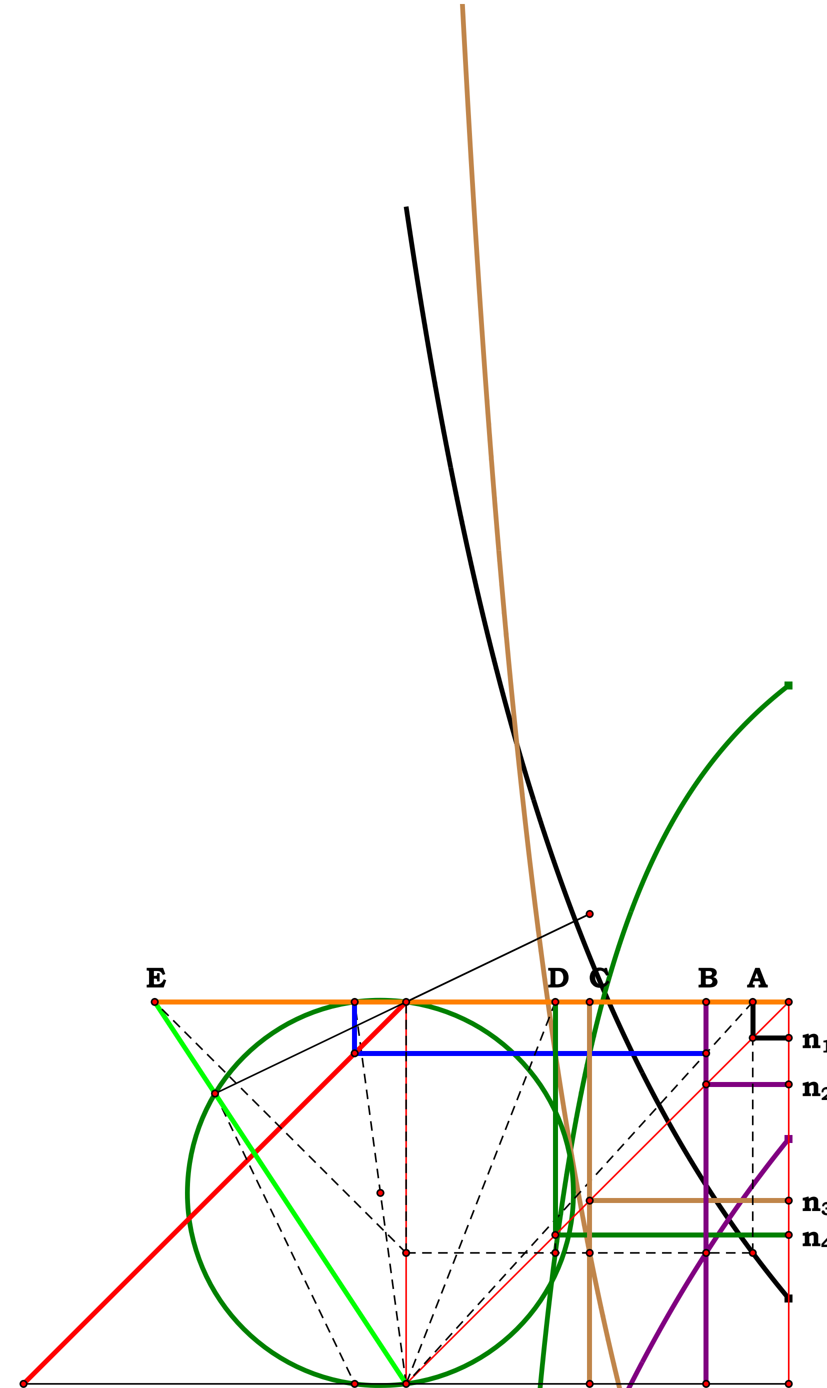


$$\frac{A\cdot C - A\cdot D + A\cdot C\cdot D - B\cdot C\cdot D}{A\cdot C - A\cdot D - B\cdot C + B\cdot D - A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_1 - n_2 + n_2\cdot n_3 - n_2\cdot n_4}{n_2 - n_1\cdot n_3 + n_1\cdot n_4 + n_2\cdot n_3 - n_2\cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.47980
D = 0.38995
E = –0.65707

n_1 = 1.10378
n_2 = 1.27524
n_3 = 2.08421
n_4 = 2.56440



$$\frac{A\cdot C - A\cdot D + A\cdot C\cdot D - B\cdot C\cdot D}{A\cdot C - A\cdot D - B\cdot C + B\cdot D - A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_1 - n_2 + n_2\cdot n_3 - n_2\cdot n_4}{n_2 - n_1\cdot n_3 + n_1\cdot n_4 + n_2\cdot n_3 - n_2\cdot n_4} - E = 0.00000$$

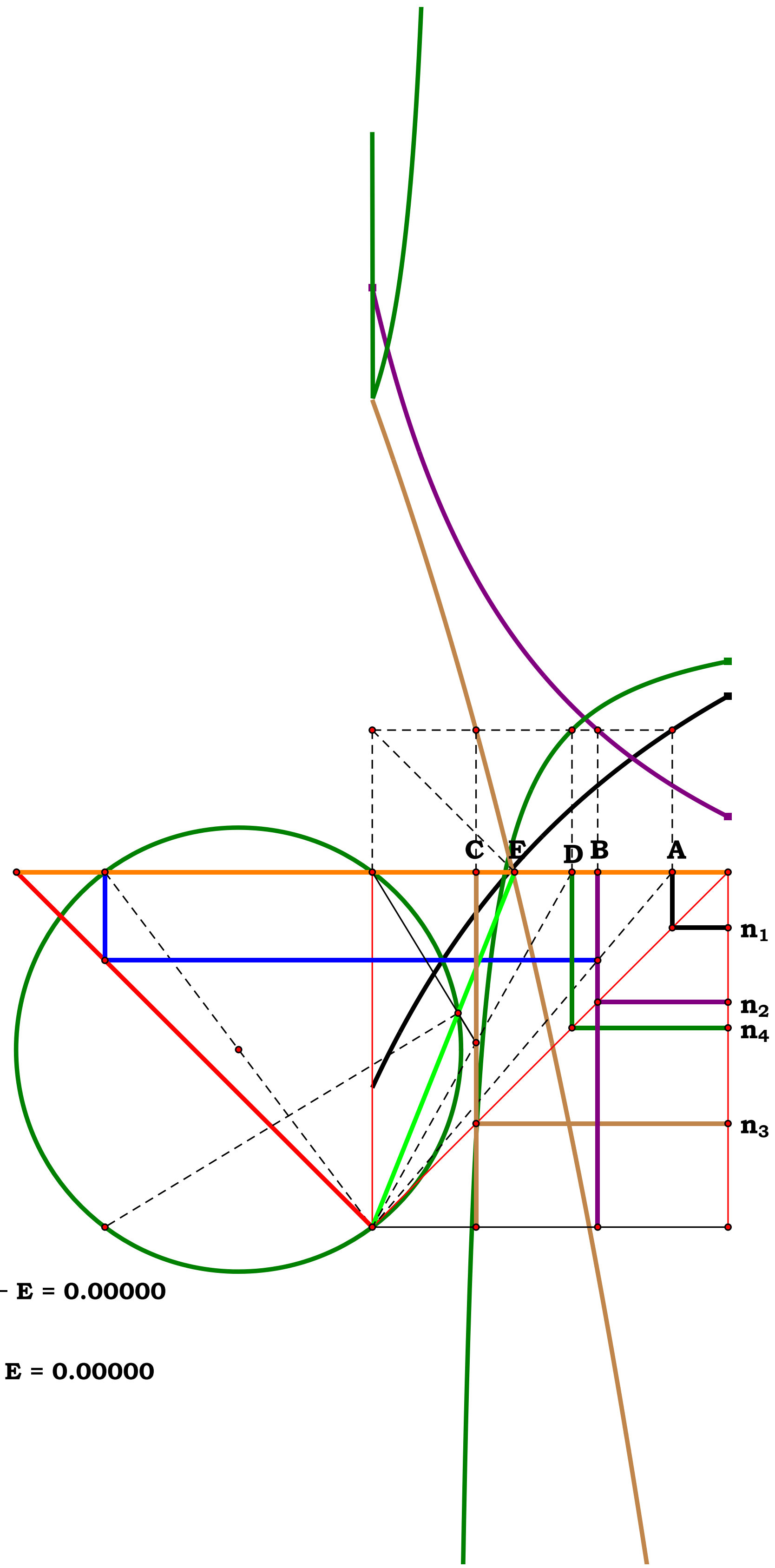
4RST2B2R1

Unit = 1.00000
A = 0.84328
B = 0.63369
C = 0.29171
D = 0.56133
E = 0.40010

n_1 = 1.18584
n_2 = 1.57805
n_3 = 3.42812
n_4 = 1.78149

$$\frac{A\cdot C - A\cdot D + B\cdot C\cdot D}{B\cdot C - B\cdot D - A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_3 - n_4) - n_1}{n_1\cdot(n_3 - n_4) + n_2} - E = 0.00000$$

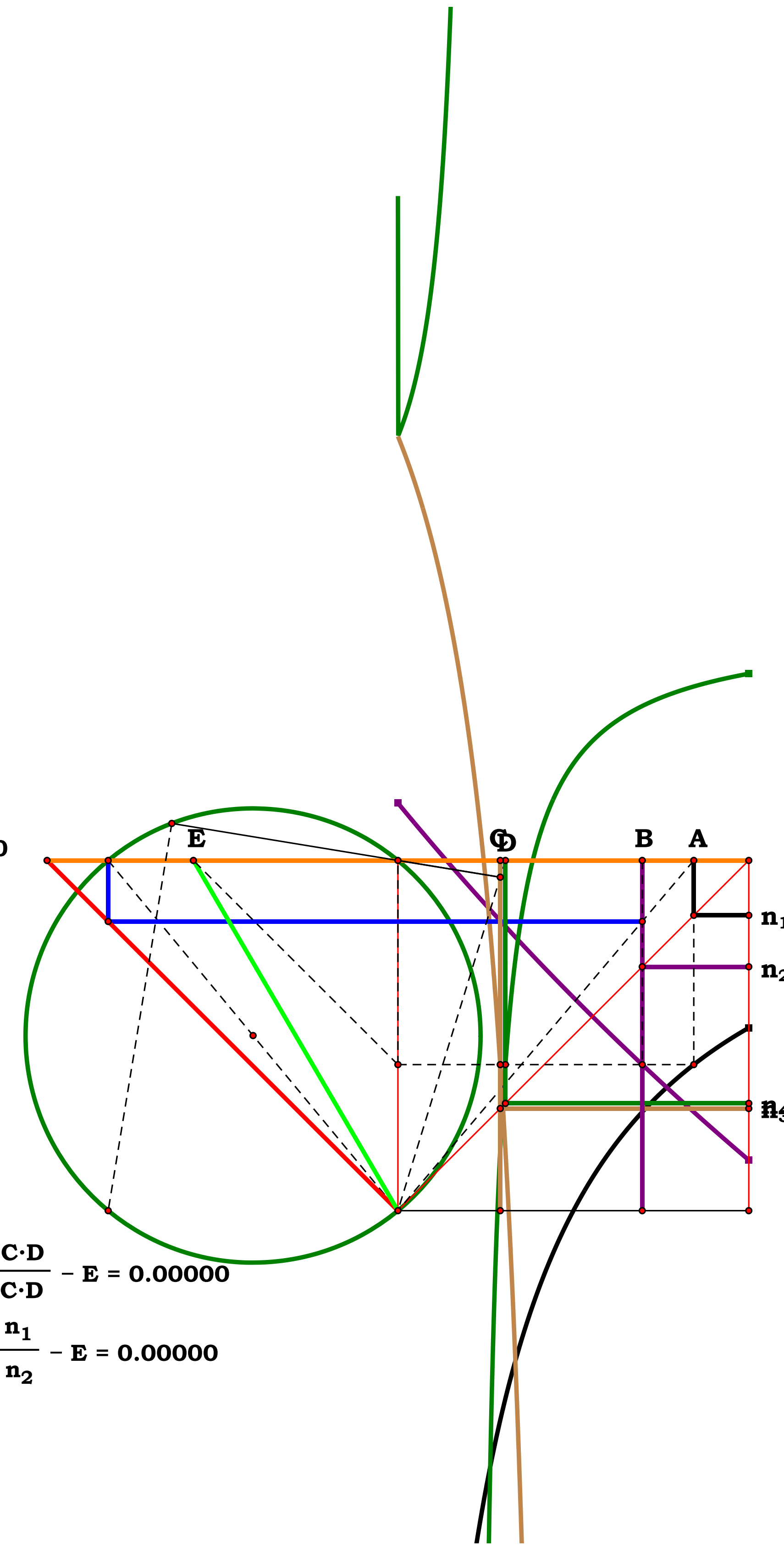


Unit = 1.00000
A = 0.84328
B = 0.69639
C = 0.29171
D = 0.30636
E = –0.58292

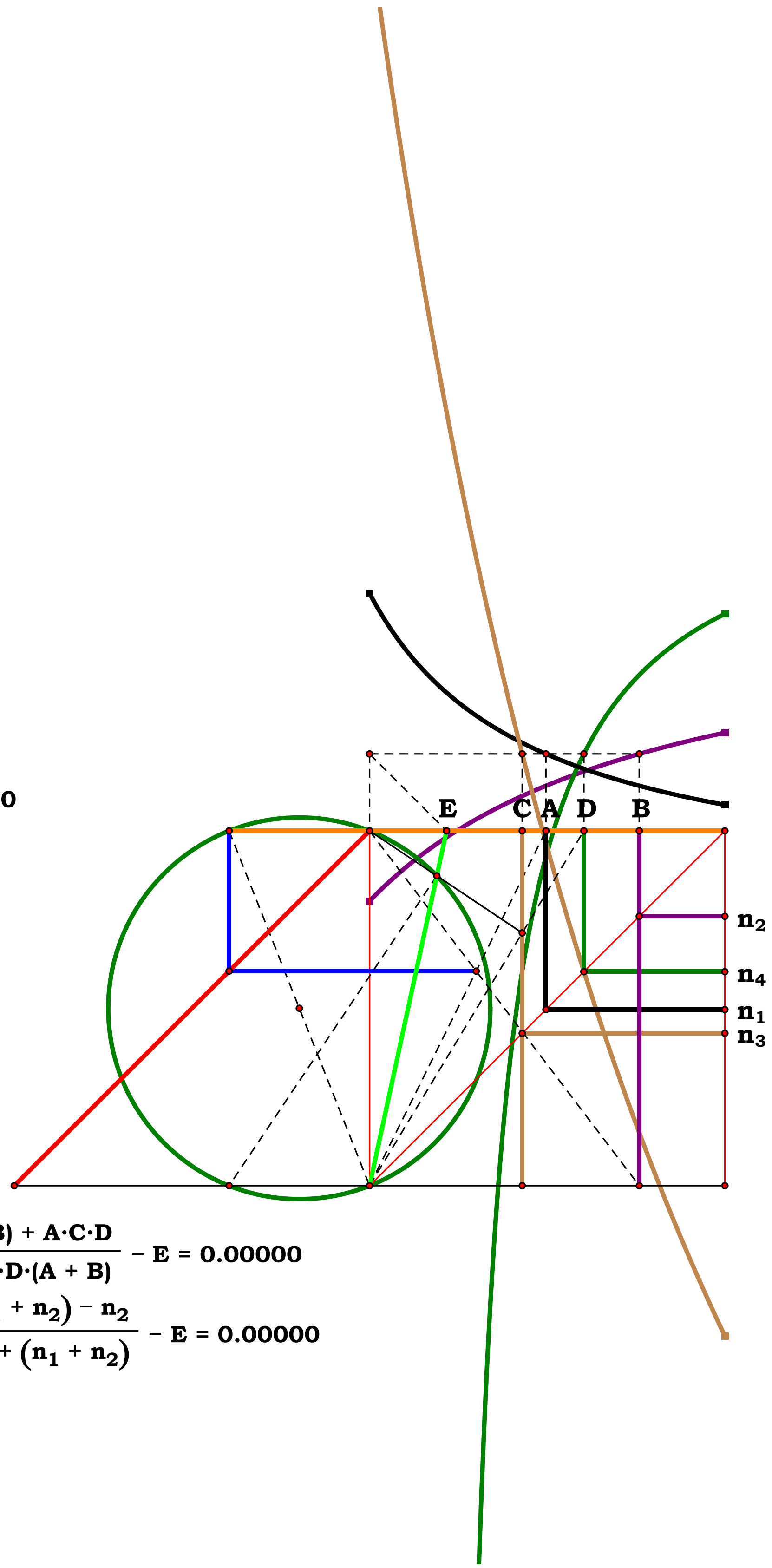
n_1 = 1.18584
n_2 = 1.43598
n_3 = 3.42812
n_4 = 3.26416

$$\frac{A\cdot C - A\cdot D + B\cdot C\cdot D}{B\cdot C - B\cdot D - A\cdot C\cdot D} - E = 0.00000$$

$$\frac{n_2\cdot(n_3 - n_4) - n_1}{n_1\cdot(n_3 - n_4) + n_2} - E = 0.00000$$



4RST2B3R1

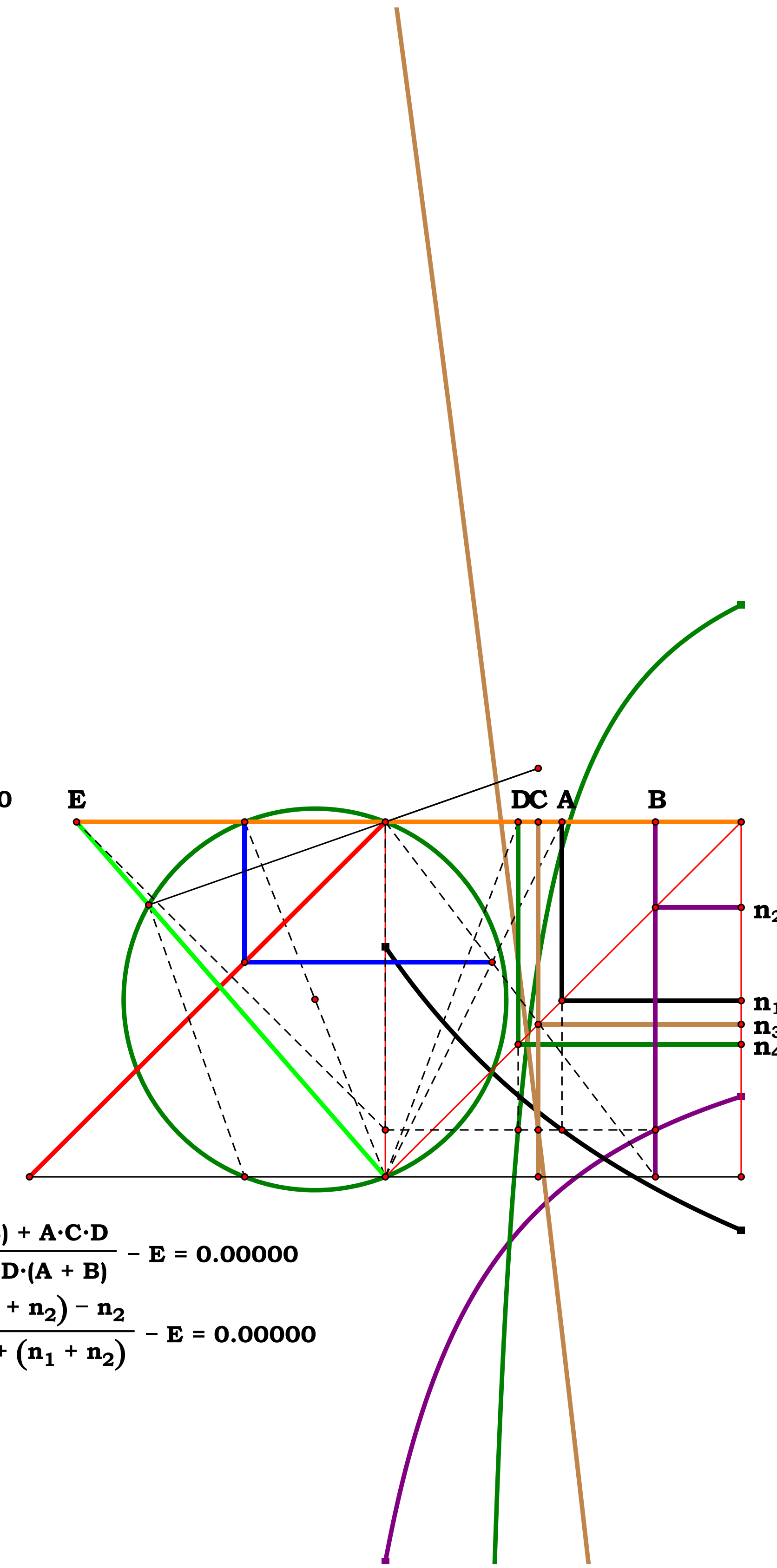


Unit = 1.00000
A = 0.49636
B = 0.75909
C = 0.42964
D = 0.60313
E = 0.21676

n_1 = 2.01468
n_2 = 1.31737
n_3 = 2.32753
n_4 = 1.65803

$$\frac{(C - D)\cdot(A + B) + A\cdot C\cdot D}{A\cdot(C - D) - C\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{\left(n_3 - n_4\right)\cdot\left(n_1 + n_2\right) - n_2}{n_2\cdot\left(n_3 - n_4\right) + \left(n_1 + n_2\right)} - E = 0.00000$$



Unit = 1.00000
A = 0.49636
B = 0.75909
C = 0.42964
D = 0.37323
E = −0.86779

n_1 = 2.01468
n_2 = 1.31737
n_3 = 2.32753
n_4 = 2.67928

$$\frac{(C - D)\cdot(A + B) + A\cdot C\cdot D}{A\cdot(C - D) - C\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{\left(n_3 - n_4\right)\cdot\left(n_1 + n_2\right) - n_2}{n_2\cdot\left(n_3 - n_4\right) + \left(n_1 + n_2\right)} - E = 0.00000$$

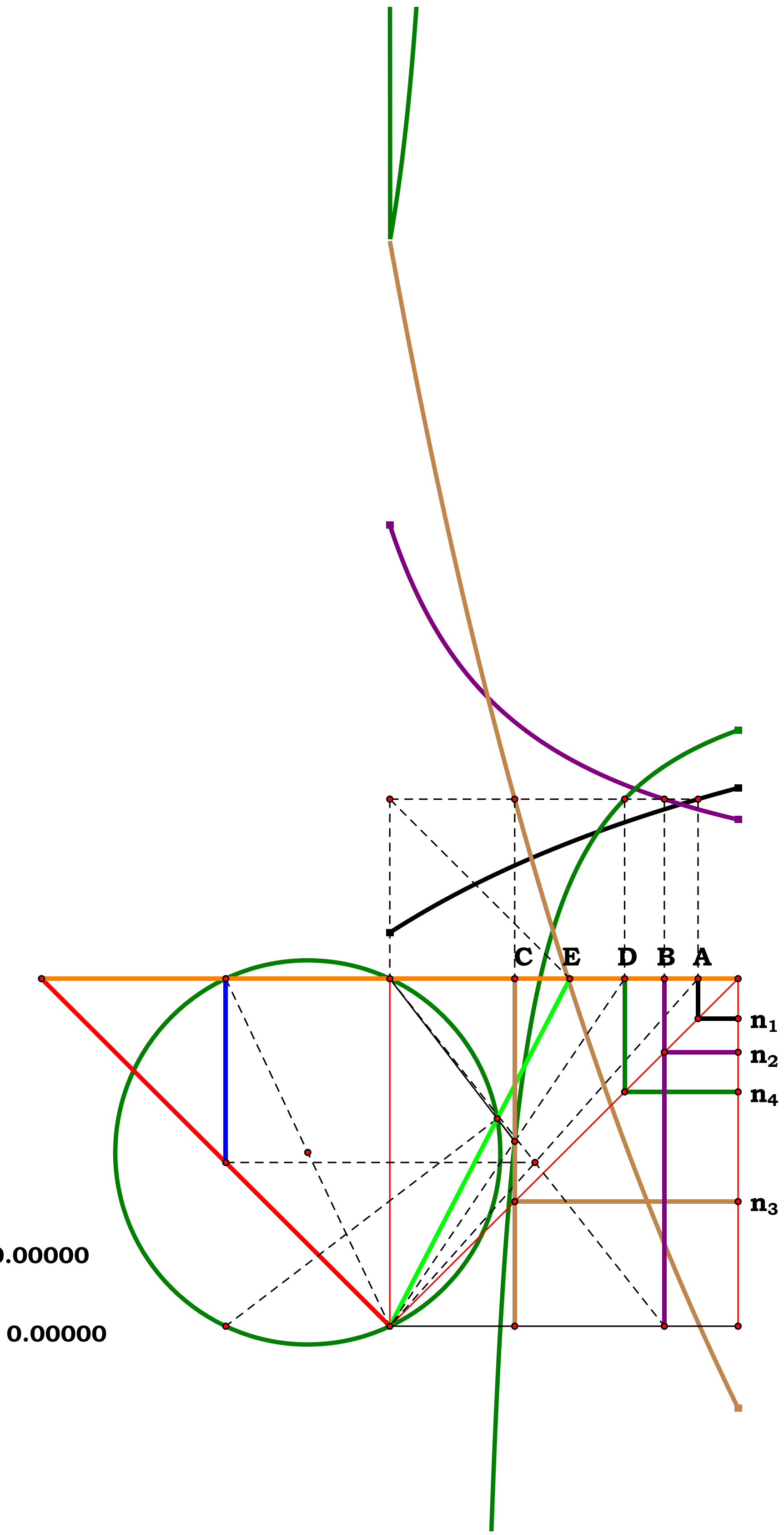
4RST2B4R1

Unit = 1.00000
A = 0.88508
B = 0.78835
C = 0.35858
D = 0.67418
E = 0.51664

n_1 = 1.12984
n_2 = 1.26848
n_3 = 2.78876
n_4 = 1.48328

$$\frac{(A + B)\cdot(C - D) + B\cdot C\cdot D}{B\cdot(C - D) - C\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_3 - n_4) - n_1}{n_1\cdot(n_3 - n_4) + (n_1 + n_2)} - E = 0.00000$$

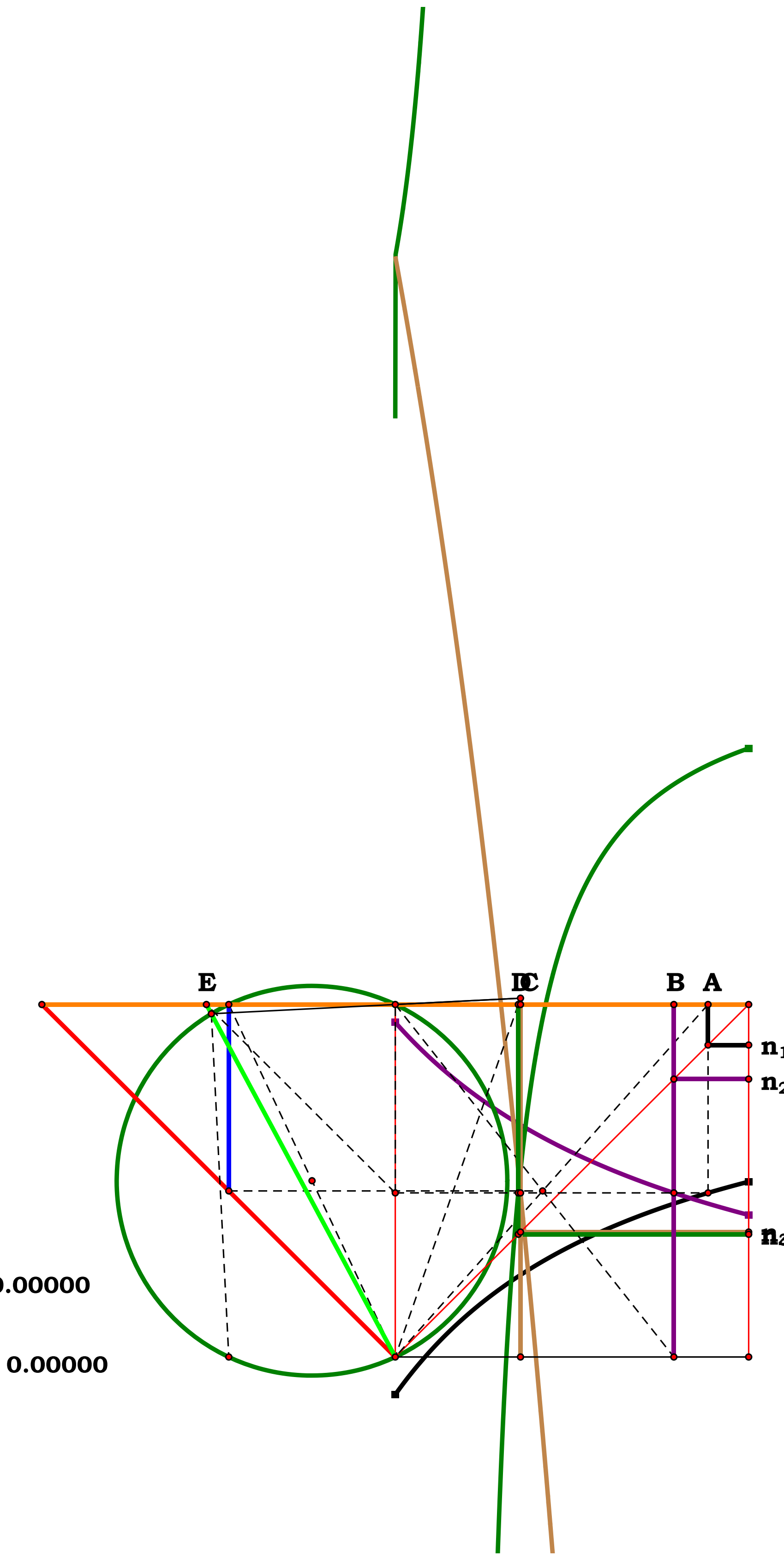


Unit = 1.00000
A = 0.88508
B = 0.78835
C = 0.35440
D = 0.34816
E = –0.53447

n_1 = 1.12984
n_2 = 1.26848
n_3 = 2.82165
n_4 = 2.87228

$$\frac{(A + B)\cdot(C - D) + B\cdot C\cdot D}{B\cdot(C - D) - C\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_3 - n_4) - n_1}{n_1\cdot(n_3 - n_4) + (n_1 + n_2)} - E = 0.00000$$



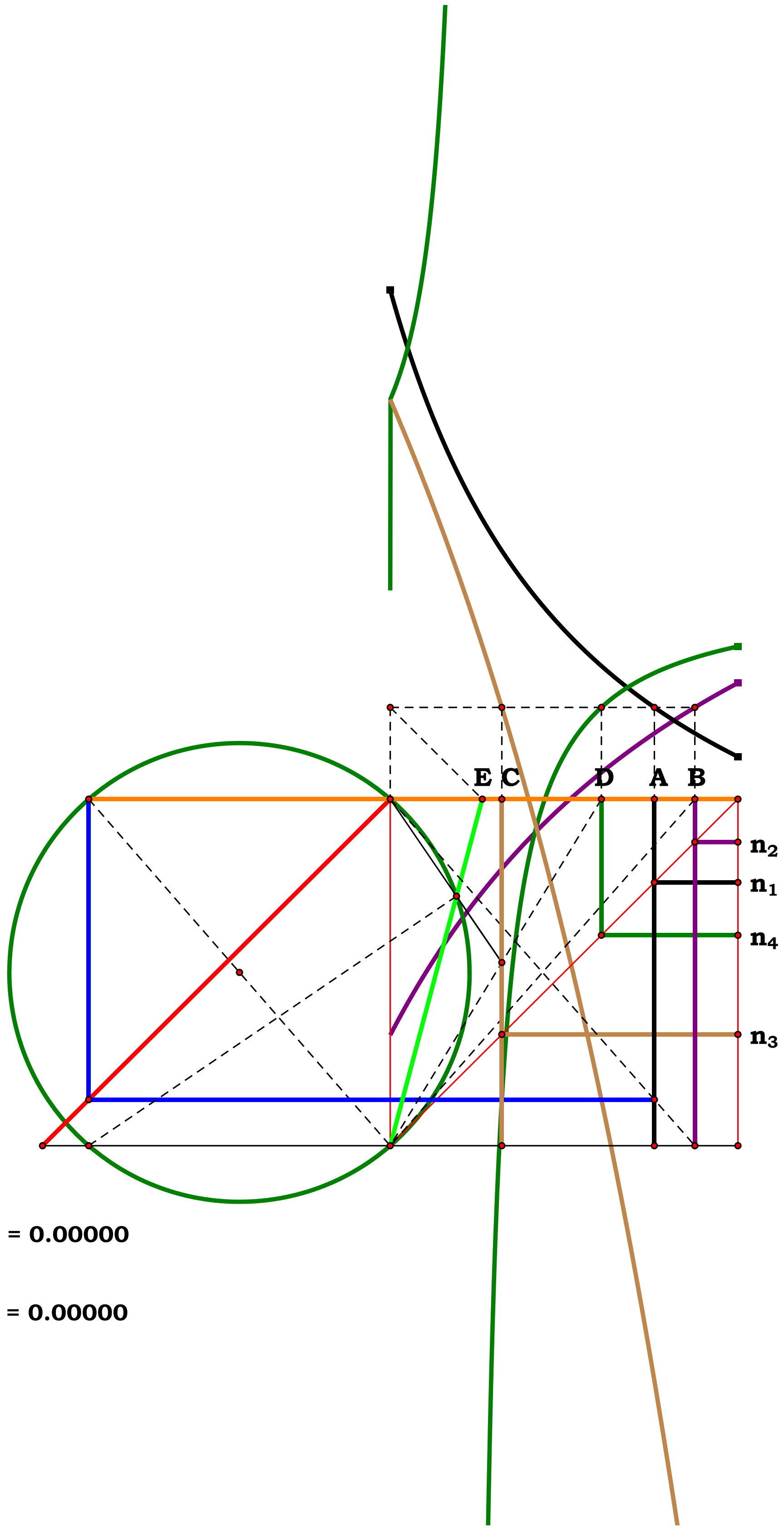
4RST2B5R1

Unit = 1.00000
A = 0.75968
B = 0.87612
C = 0.32096
D = 0.60731
E = 0.26471

n_1 = 1.31634
n_2 = 1.14139
n_3 = 3.11561
n_4 = 1.64662

$$\frac{B\cdot(C-D)+A\cdot C\cdot D}{A\cdot(C-D)-B\cdot C\cdot D}-E=0.00000$$

$$\frac{n_1\cdot(n_3-n_4)-n_2}{n_2\cdot(n_3-n_4)+n_1}-E=0.00000$$

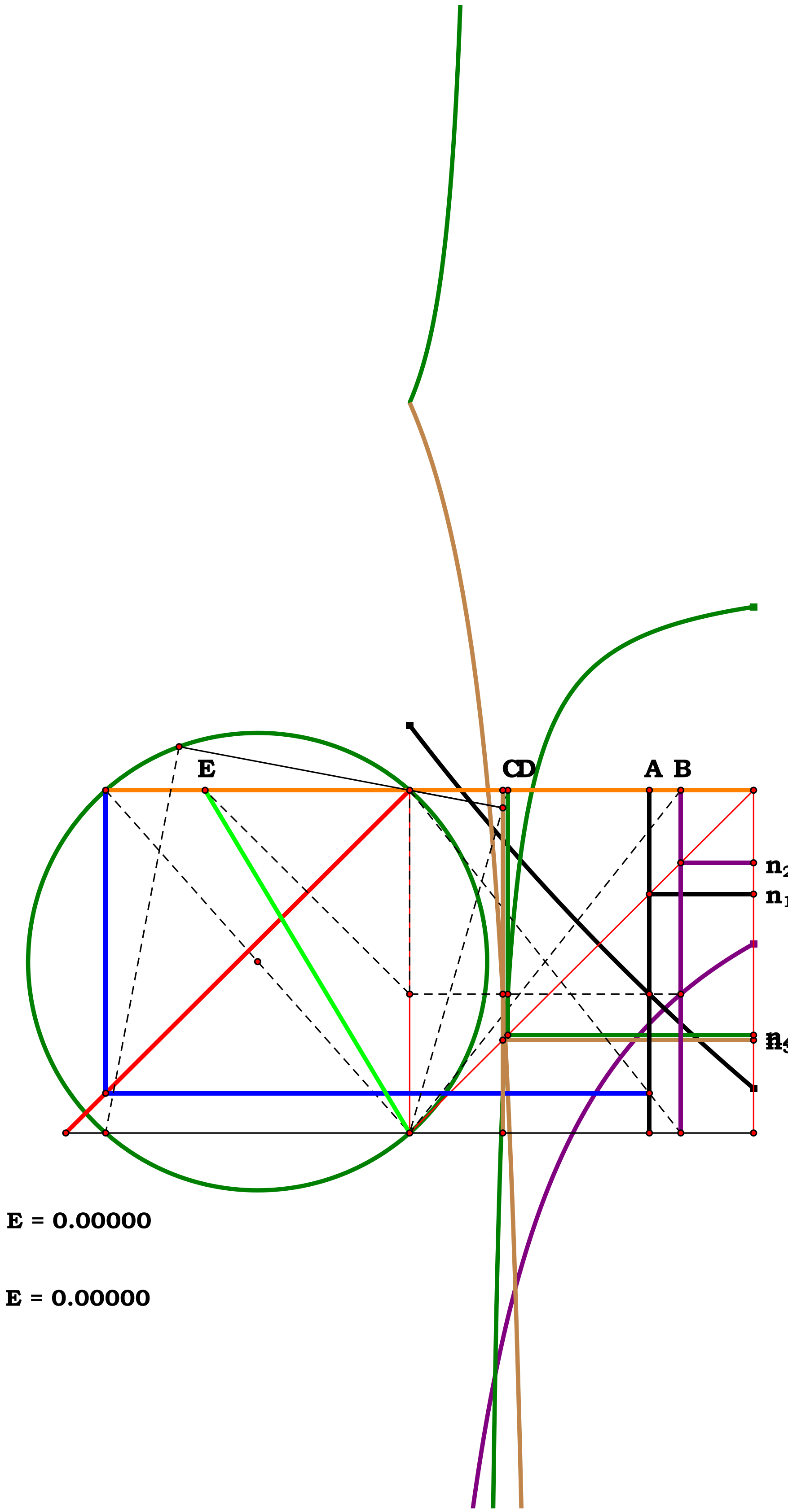


Unit = 1.00000
A = 0.69699
B = 0.78835
C = 0.27081
D = 0.28546
E = –0.59488

n_1 = 1.43475
n_2 = 1.26848
n_3 = 3.69268
n_4 = 3.50314

$$\frac{B\cdot(C-D)+A\cdot C\cdot D}{A\cdot(C-D)-B\cdot C\cdot D}-E=0.00000$$

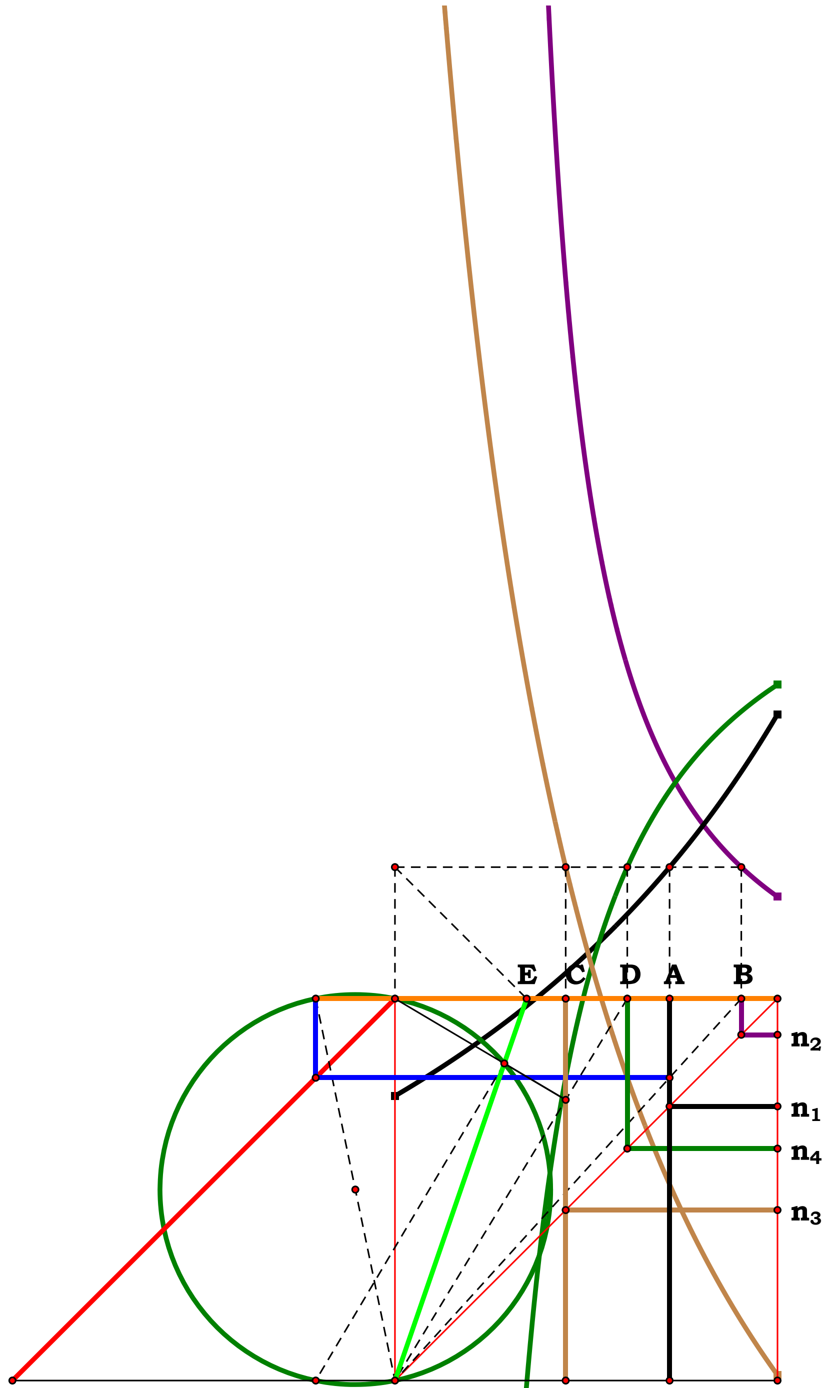
$$\frac{n_1\cdot(n_3-n_4)-n_2}{n_2\cdot(n_3-n_4)+n_1}-E=0.00000$$



4RST2B6R1

Unit = 1.00000
A = 0.71789
B = 0.90538
C = 0.44636
D = 0.60731
E = 0.34431

n_1 = 1.39298
n_2 = 1.10451
n_3 = 2.24035
n_4 = 1.64662

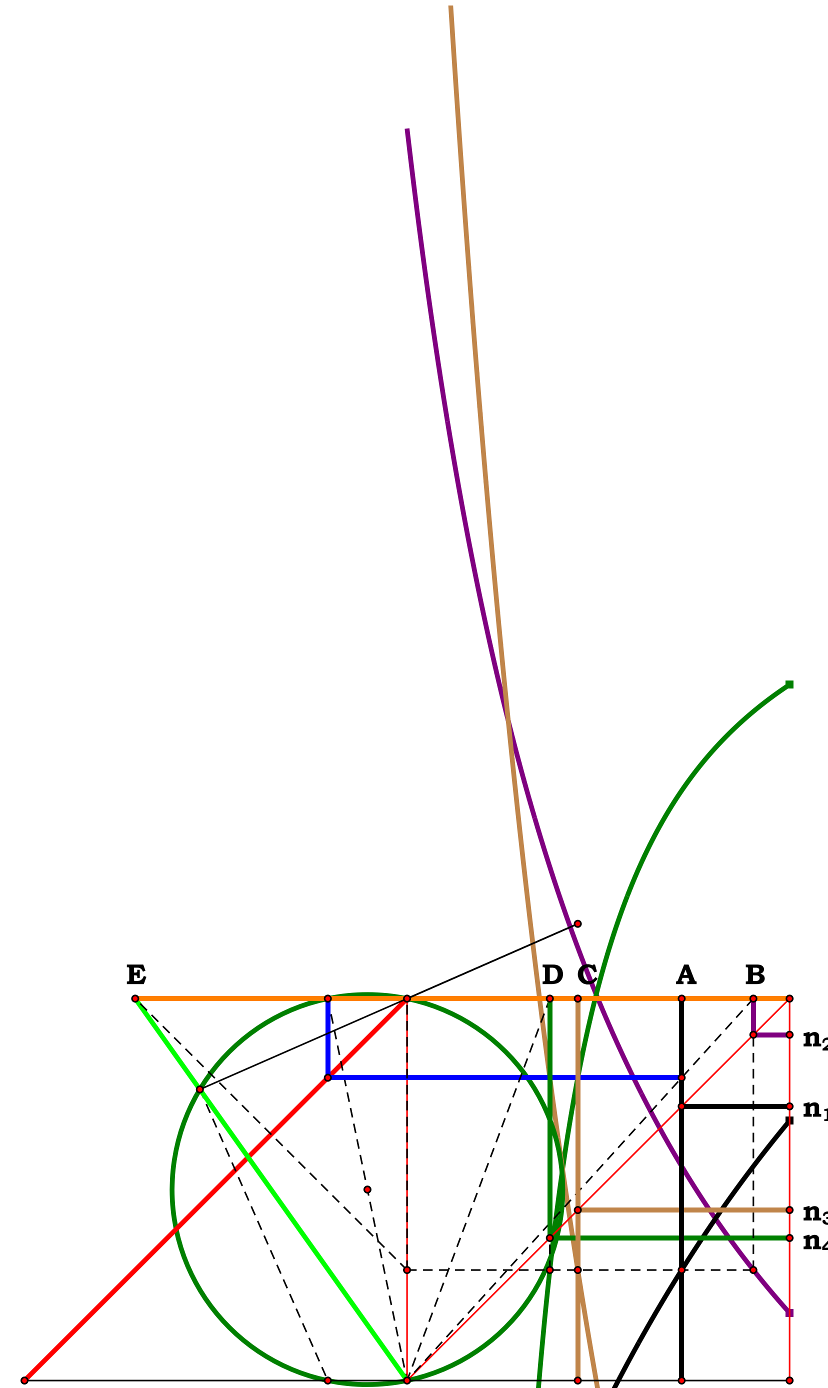


$$\frac{B\cdot(D-C)+C\cdot D\cdot(A-B)}{A\cdot C+D\cdot(B-A)+B\cdot C\cdot(D-1)}-E=0.00000$$

$$\frac{n_1\cdot(n_3-n_4)-n_1+n_2}{(n_1-n_2)\cdot(n_3-n_4)+n_1}-E=0.00000$$

Unit = 1.00000
A = 0.71789
B = 0.90538
C = 0.44636
D = 0.37323
E = –0.71061

n_1 = 1.39298
n_2 = 1.10451
n_3 = 2.24035
n_4 = 2.67928

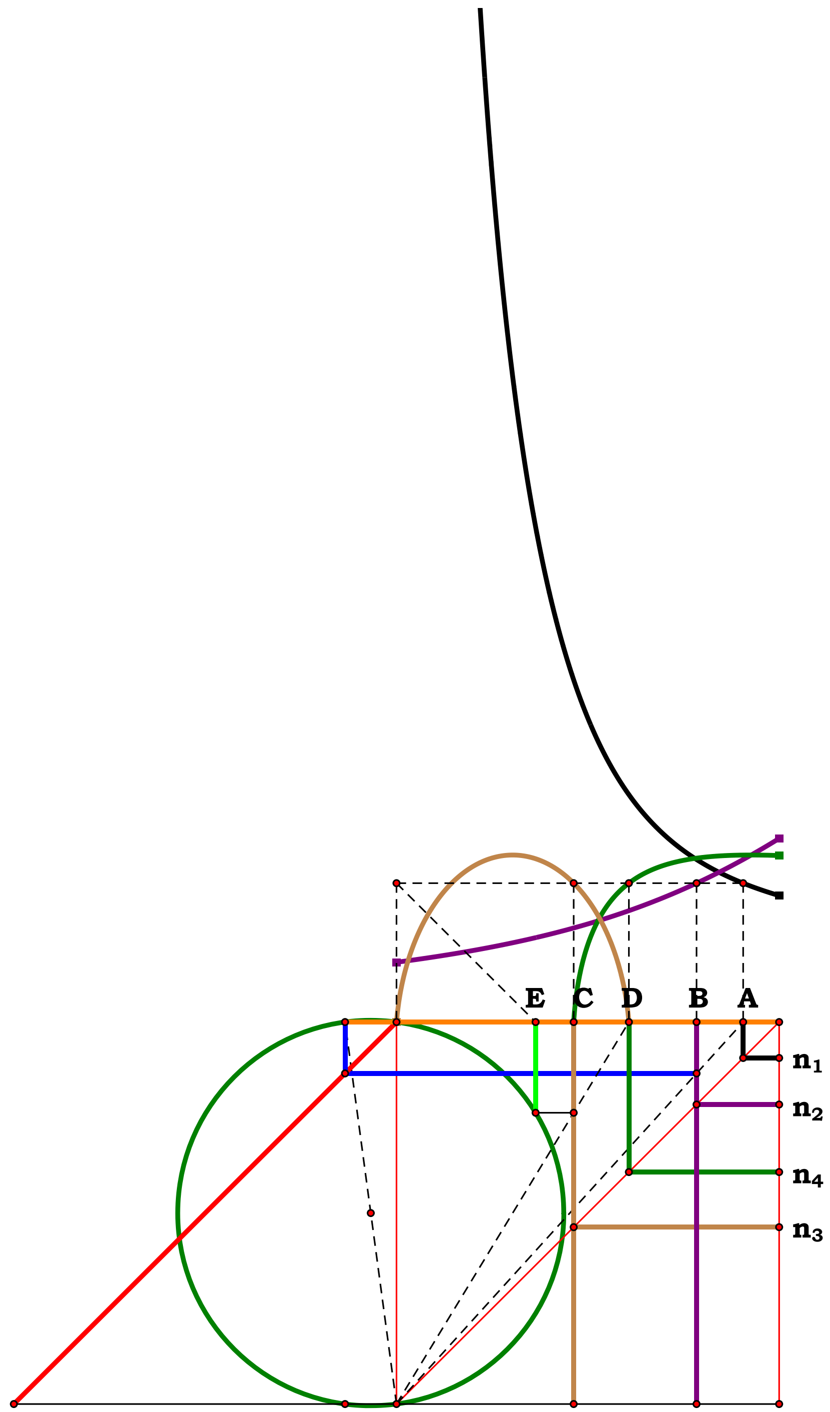


$$\frac{B\cdot(D-C)+C\cdot D\cdot(A-B)}{A\cdot C+D\cdot(B-A)+B\cdot C\cdot(D-1)}-E=0.00000$$

$$\frac{n_1\cdot(n_3-n_4)-n_1+n_2}{(n_1-n_2)\cdot(n_3-n_4)+n_1}-E=0.00000$$

4RST2R2.docx

4RST2B1R2

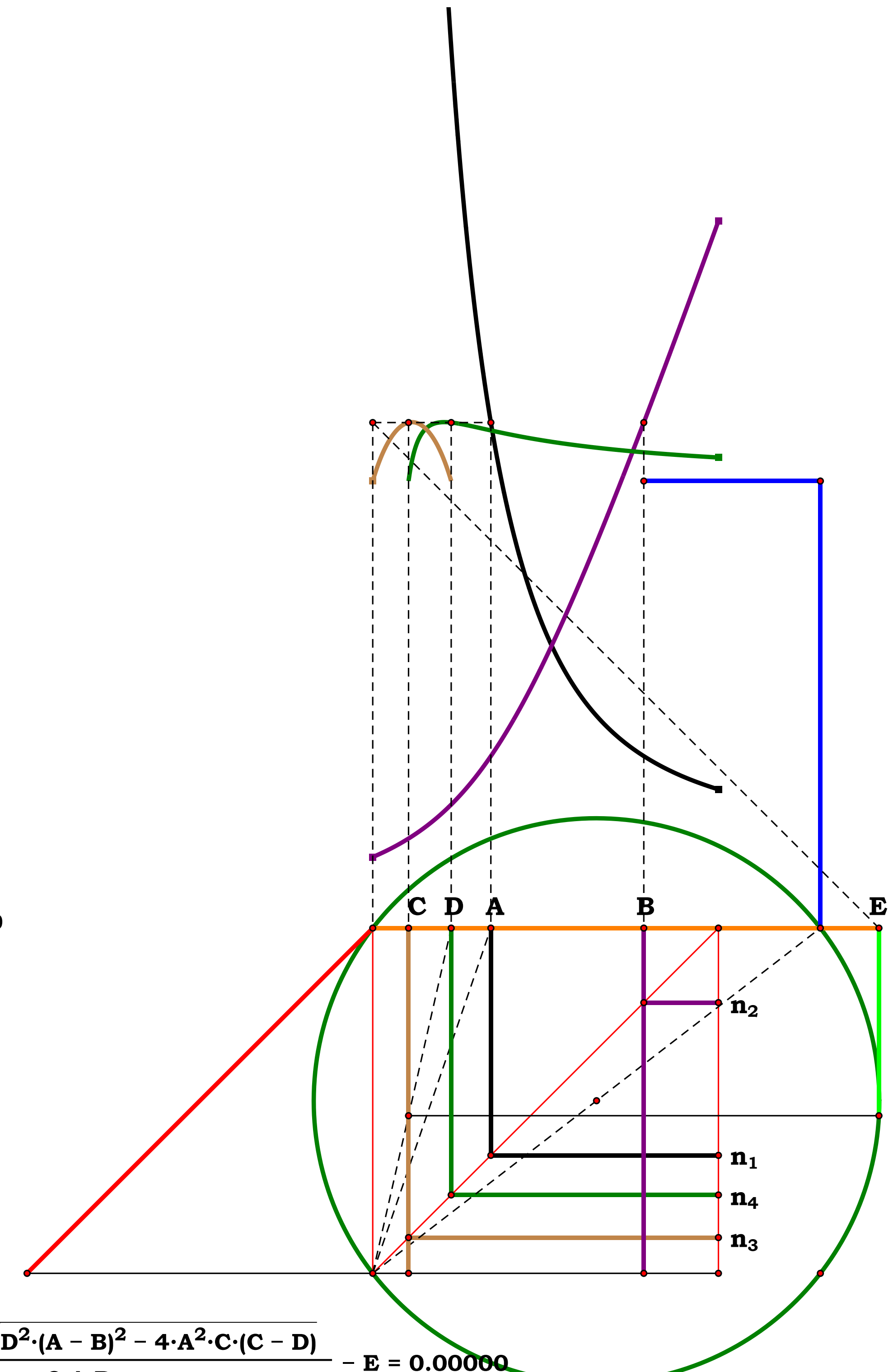


Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.46308
D = 0.60731
E = 0.36359

n_1 = 1.10378
n_2 = 1.27524
n_3 = 2.15946
n_4 = 1.64662

$$\frac{B\cdot D - A\cdot D + \sqrt{D^2\cdot(A - B)^2 - 4\cdot A^2\cdot C\cdot(C - D)}}{2\cdot A\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_3 - n_2\cdot n_3 + \sqrt{n_3{}^2\cdot(n_1 - n_2)^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3 - n_4)}}{2\cdot n_2\cdot n_3} - E = 0.00000$$



Unit = 1.00000
A = 0.34170
B = 0.78417
C = 0.10361
D = 0.22694
E = 1.46433

n_1 = 2.92653
n_2 = 1.27524
n_3 = 9.65132
n_4 = 4.40644

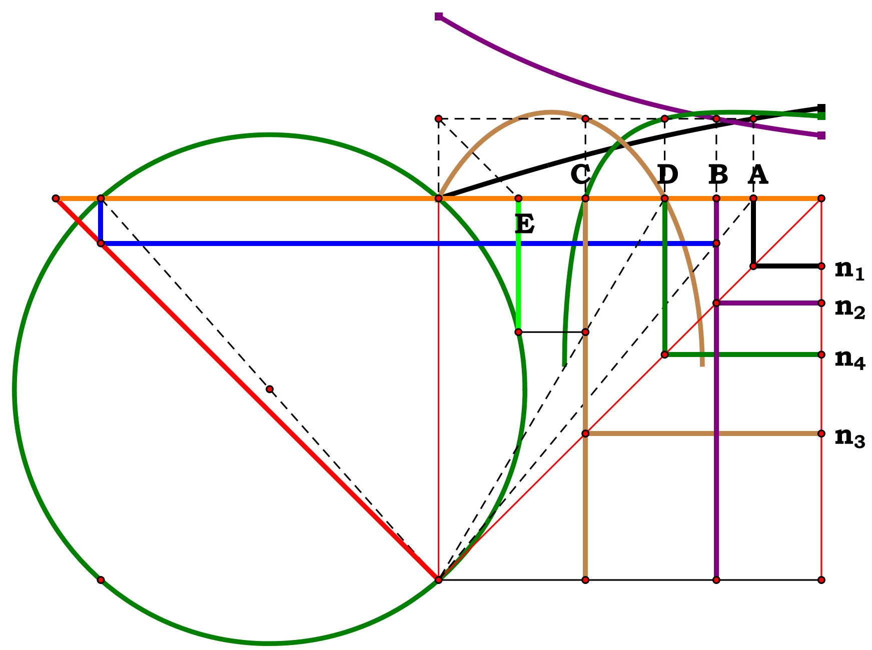
$$\frac{B\cdot D - A\cdot D + \sqrt{D^2\cdot(A - B)^2 - 4\cdot A^2\cdot C\cdot(C - D)}}{2\cdot A\cdot D} - E = 0.00000$$

$$\frac{n_1\cdot n_3 - n_2\cdot n_3 + \sqrt{n_3{}^2\cdot(n_1 - n_2)^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3 - n_4)}}{2\cdot n_2\cdot n_3} - E = 0.00000$$

4RST2B2R2

Unit = 1.00000
A = 0.82238
B = 0.72565
C = 0.38366
D = 0.59059
E = 0.20863

n_1 = 1.21598
n_2 = 1.37808
n_3 = 2.60646
n_4 = 1.69323

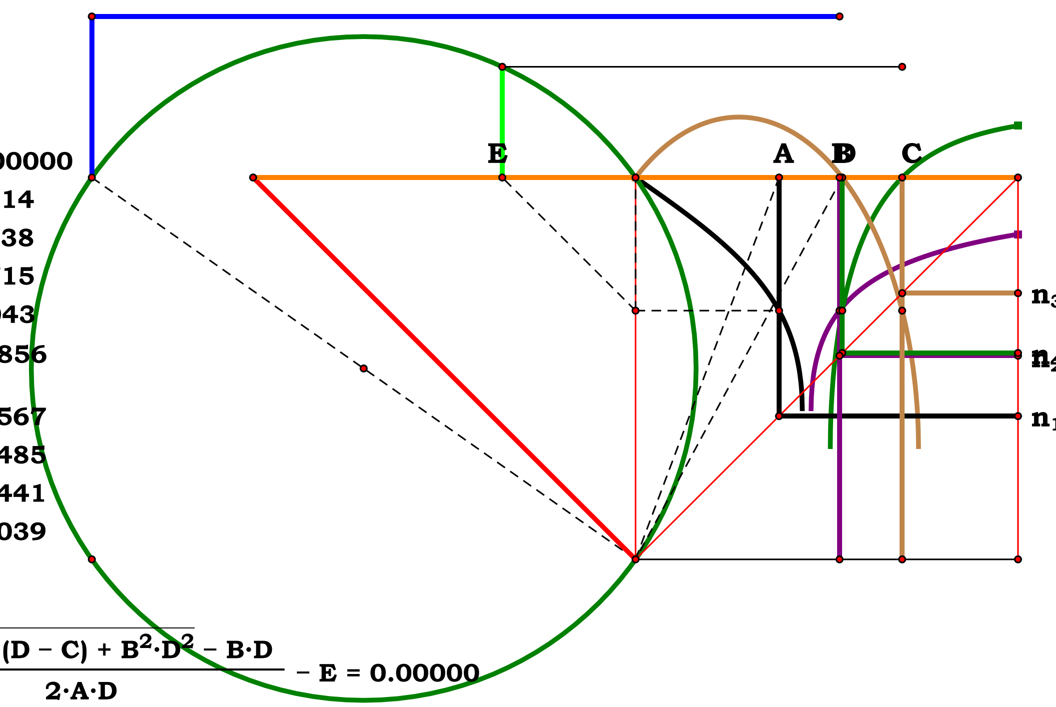


$$\frac{\sqrt{4\cdot A^2\cdot C\cdot(D-C)+B^2\cdot D^2}-B\cdot D}{2\cdot A\cdot D}-E=0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2+4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}-n_1\cdot n_3}{2\cdot n_2\cdot n_3}-E=0.00000$$

Unit = 1.00000
A = 0.37514
B = 0.53338
C = 0.69715
D = 0.54043
E = –0.34856

n_1 = 2.66567
n_2 = 1.87485
n_3 = 1.43441
n_4 = 1.85039



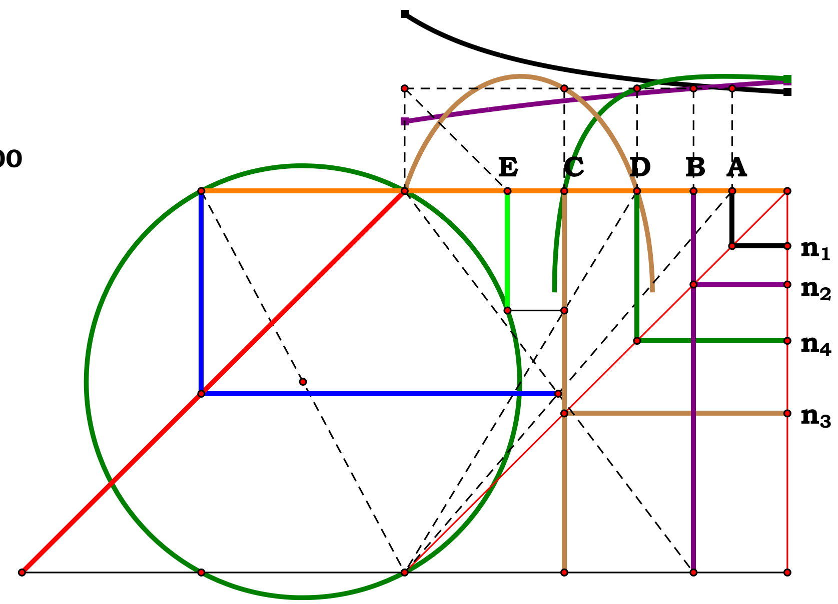
$$\frac{\sqrt{4\cdot A^2\cdot C\cdot(D-C)+B^2\cdot D^2}-B\cdot D}{2\cdot A\cdot D}-E=0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2+4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}-n_1\cdot n_3}{2\cdot n_2\cdot n_3}-E=0.00000$$

4RST2B3R2

Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.41710
D = 0.60731
E = 0.26883

n_1 = 1.16847
n_2 = 1.32466
n_3 = 2.39751
n_4 = 1.64662

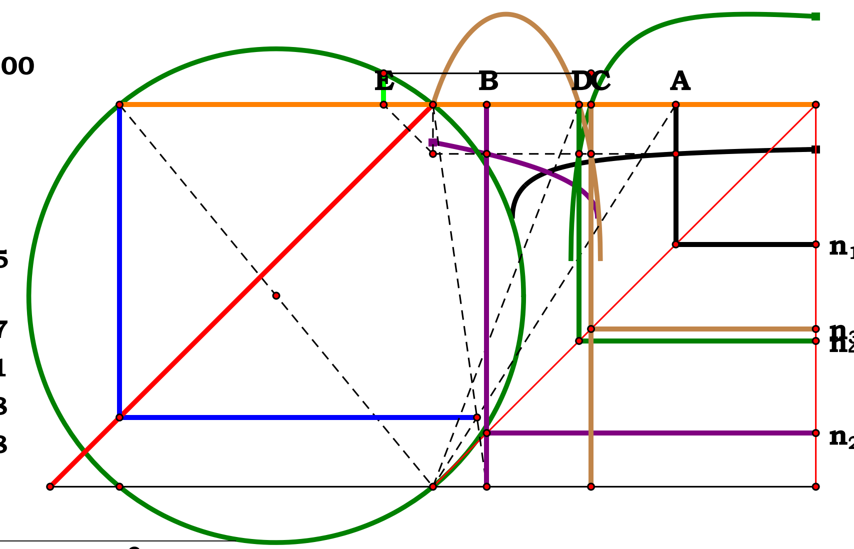


$$\frac{\sqrt{A^2 \cdot D^2 + 4 \cdot C \cdot (A + B)^2 \cdot (D - C)} - A \cdot D}{2 \cdot D \cdot (A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_4 \cdot \left(n_1 + n_2\right)^2 \cdot \left(n_3 - n_4\right)} - n_2 \cdot n_3}{2 \cdot n_1 \cdot n_3 + 2 \cdot n_2 \cdot n_3} - E = 0.00000$$

Unit = 1.00000
A = 0.63429
B = 0.14047
C = 0.41292
D = 0.38159
E = –0.12875

n_1 = 1.57657
n_2 = 7.11881
n_3 = 2.42178
n_4 = 2.62058



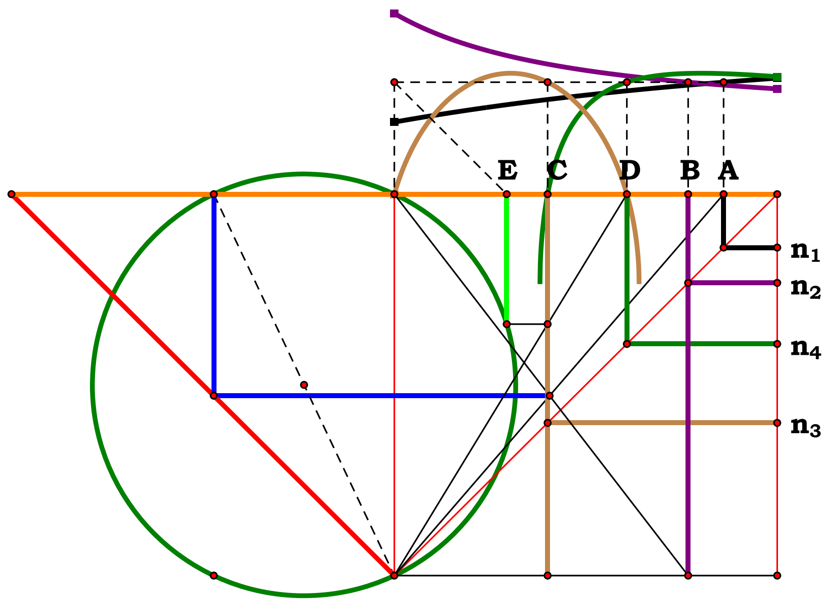
$$\frac{\sqrt{A^2 \cdot D^2 + 4 \cdot C \cdot (A + B)^2 \cdot (D - C)} - A \cdot D}{2 \cdot D \cdot (A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_4 \cdot \left(n_1 + n_2\right)^2 \cdot \left(n_3 - n_4\right)} - n_2 \cdot n_3}{2 \cdot n_1 \cdot n_3 + 2 \cdot n_2 \cdot n_3} - E = 0.00000$$

4RST2B4R2

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.40038
D = 0.60731
E = 0.29358

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.49762
n_4 = 1.64662

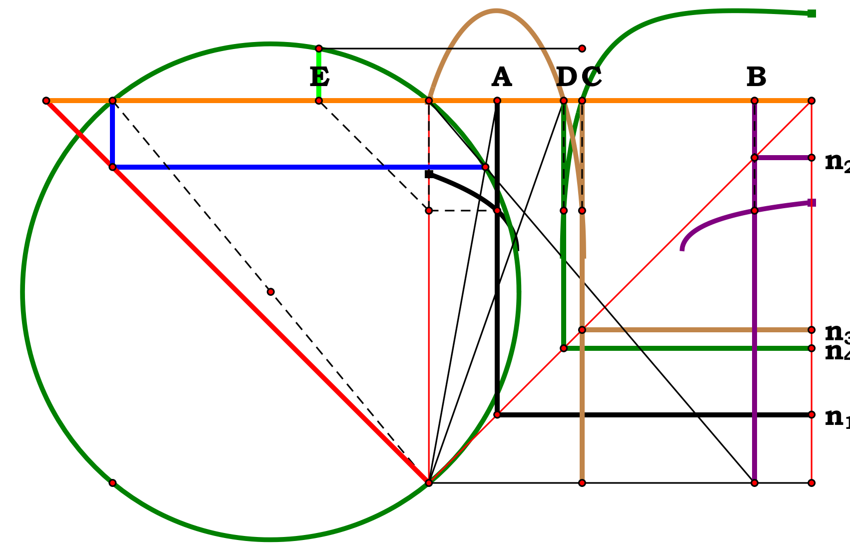


$$\frac{\sqrt{4\cdot C\cdot (A + B)^2\cdot (D - C) + (B\cdot D)^2} - B\cdot D}{2\cdot D\cdot (A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot \left(n_1 + n_2\right)^2\cdot \left(n_3 - n_4\right)} - n_1\cdot n_3}{2\cdot n_3\cdot \left(n_1 + n_2\right)} - E = 0.00000$$

Unit = 1.00000
A = 0.17869
B = 0.85104
C = 0.40038
D = 0.35234
E = –0.28751

n_1 = 5.59634
n_2 = 1.17503
n_3 = 2.49762
n_4 = 2.83820



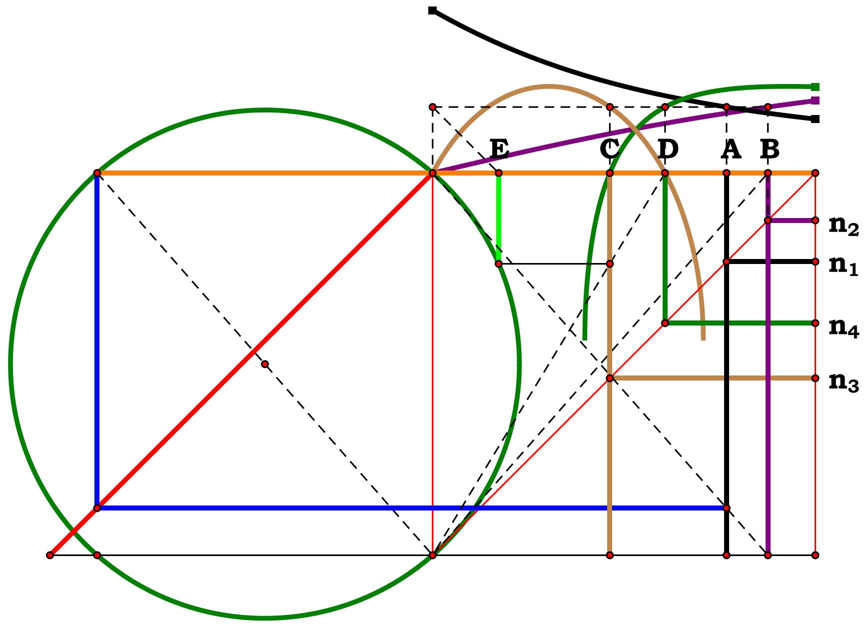
$$\frac{\sqrt{4\cdot C\cdot (A + B)^2\cdot (D - C) + (B\cdot D)^2} - B\cdot D}{2\cdot D\cdot (A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot \left(n_1 + n_2\right)^2\cdot \left(n_3 - n_4\right)} - n_1\cdot n_3}{2\cdot n_3\cdot \left(n_1 + n_2\right)} - E = 0.00000$$

4RST2B5R2

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.46308
D = 0.60731
E = 0.17259

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.15946
n_4 = 1.64662

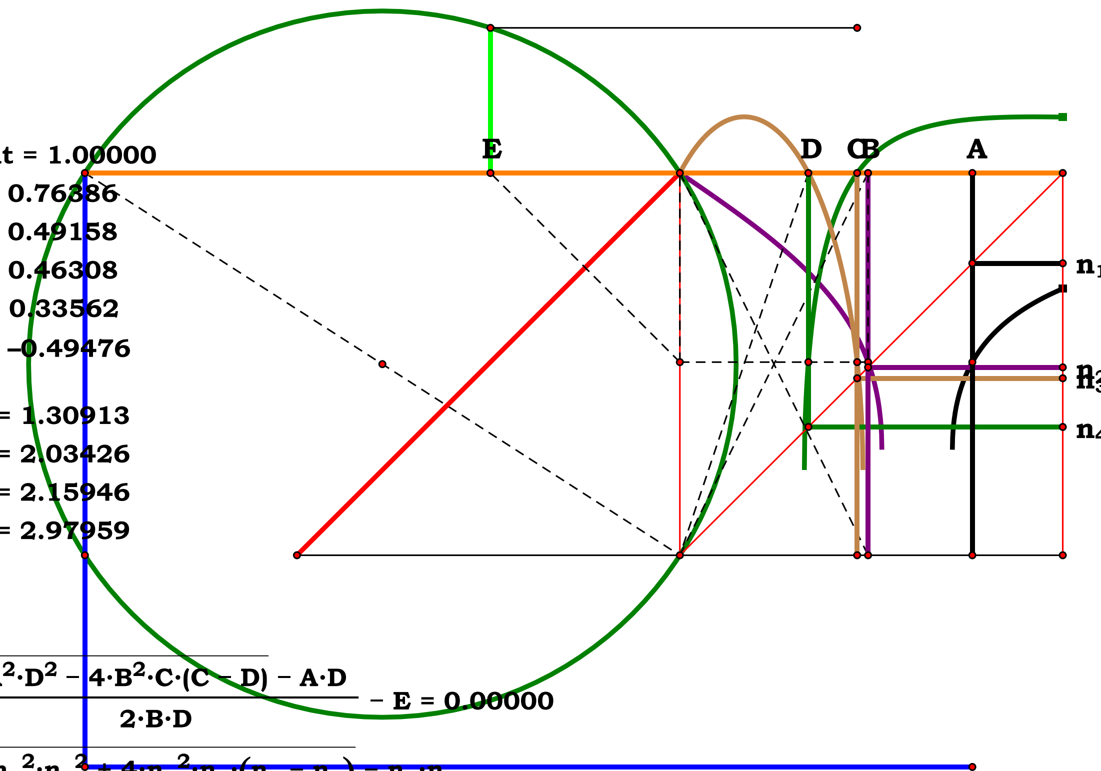


$$\frac{\sqrt{A^2 \cdot D^2 - 4 \cdot B^2 \cdot C \cdot (C - D)} - A \cdot D}{2 \cdot B \cdot D} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_1{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_2 \cdot n_3}{2 \cdot n_1 \cdot n_3} - E = 0.00000$$

Unit = 1.00000
A = 0.76386
B = 0.49158
C = 0.46308
D = 0.33562
E = −0.49476

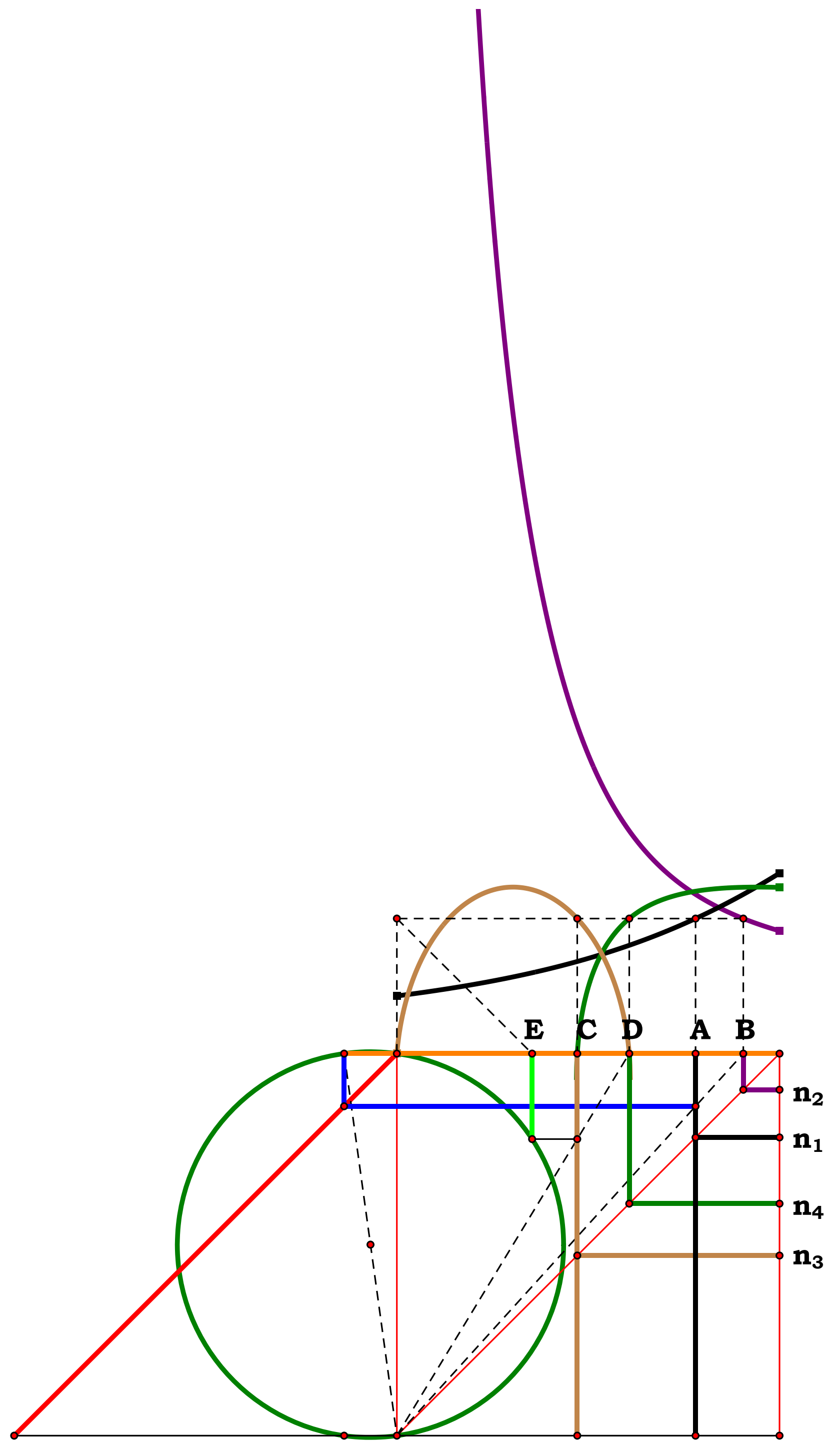
n_1 = 1.30913
n_2 = 2.03426
n_3 = 2.15946
n_4 = 2.97959



$$\frac{\sqrt{A^2 \cdot D^2 - 4 \cdot B^2 \cdot C \cdot (C - D)} - A \cdot D}{2 \cdot B \cdot D} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_1{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_2 \cdot n_3}{2 \cdot n_1 \cdot n_3} - E = 0.00000$$

4RST2B6R2

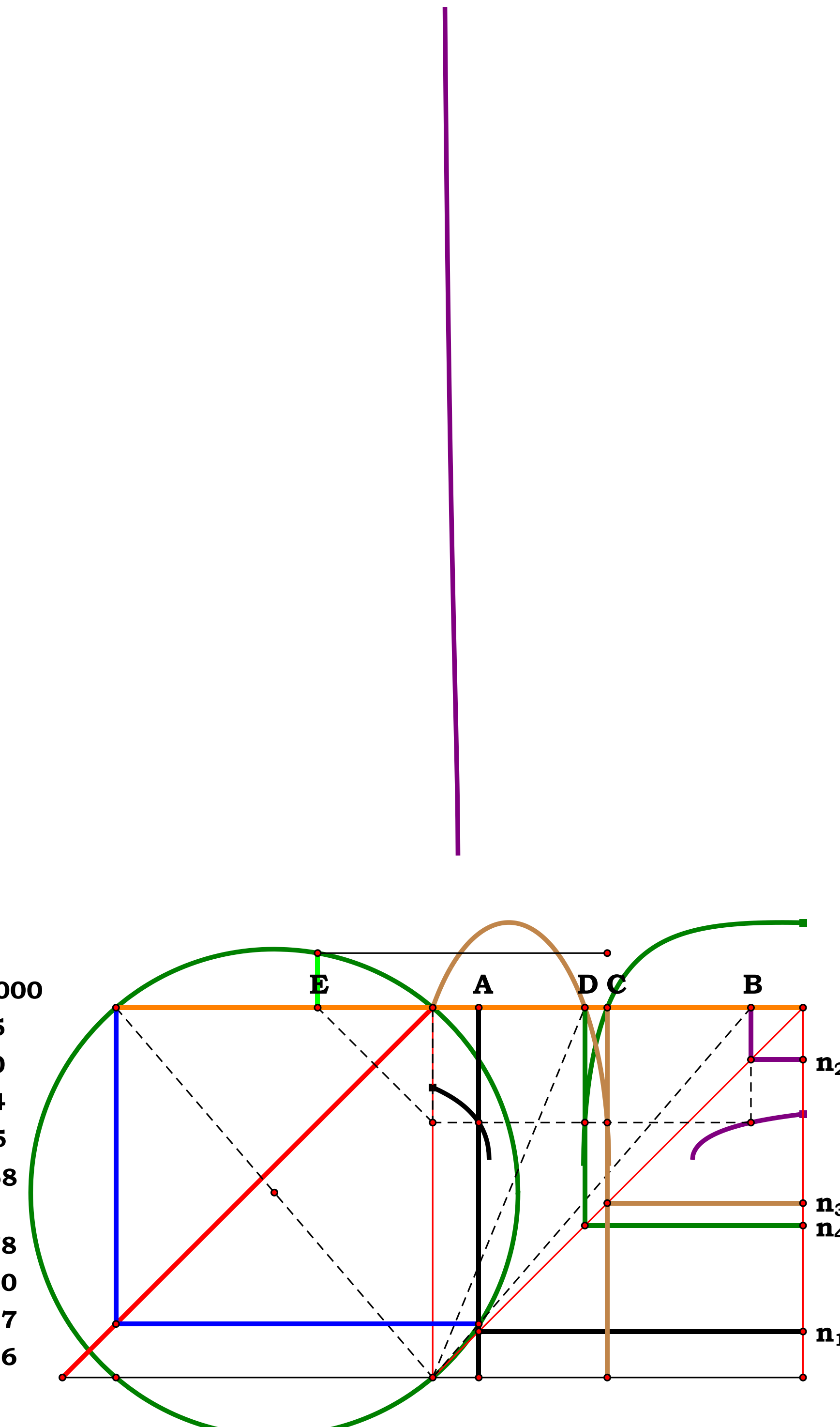


Unit = 1.00000
A = 0.78058
B = 0.90538
C = 0.47144
D = 0.60731
E = 0.35348

n_1 = 1.28109
n_2 = 1.10451
n_3 = 2.12117
n_4 = 1.64662

$$\frac{D\cdot(A-B)+\sqrt{B^2\cdot D^2+A\cdot D^2\cdot(A-2\cdot B)-4\cdot B^2\cdot C\cdot(C-D)}}{2\cdot B\cdot D}-E=0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2+4\cdot n_1{}^2\cdot n_3\cdot n_4-4\cdot n_1{}^2\cdot n_4{}^2-2\cdot n_1\cdot n_2\cdot n_3{}^2+n_2{}^2\cdot n_3{}^2}-n_3\cdot(n_1-n_2)}{2\cdot n_1\cdot n_3}-E=0.00000$$



Unit = 1.00000
A = 0.12435
B = 0.85940
C = 0.47144
D = 0.41085
E = –0.31068

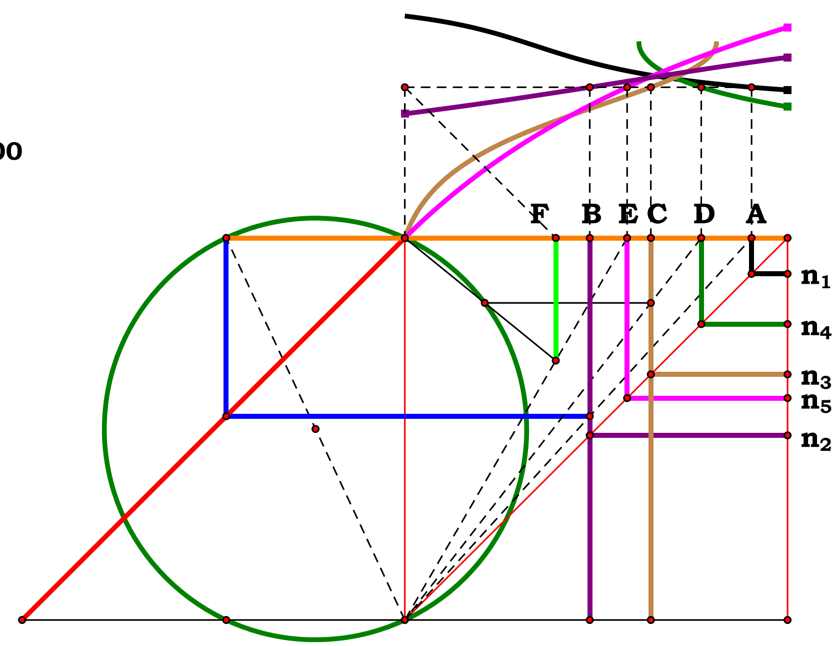
n_1 = 8.04178
n_2 = 1.16360
n_3 = 2.12117
n_4 = 2.43396

$$\frac{D\cdot(A-B)+\sqrt{B^2\cdot D^2+A\cdot D^2\cdot(A-2\cdot B)-4\cdot B^2\cdot C\cdot(C-D)}}{2\cdot B\cdot D}-E=0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2+4\cdot n_1{}^2\cdot n_3\cdot n_4-4\cdot n_1{}^2\cdot n_4{}^2-2\cdot n_1\cdot n_2\cdot n_3{}^2+n_2{}^2\cdot n_3{}^2}-n_3\cdot(n_1-n_2)}{2\cdot n_1\cdot n_3}-E=0.00000$$

4RST2R3.docx

4RST2B1R3

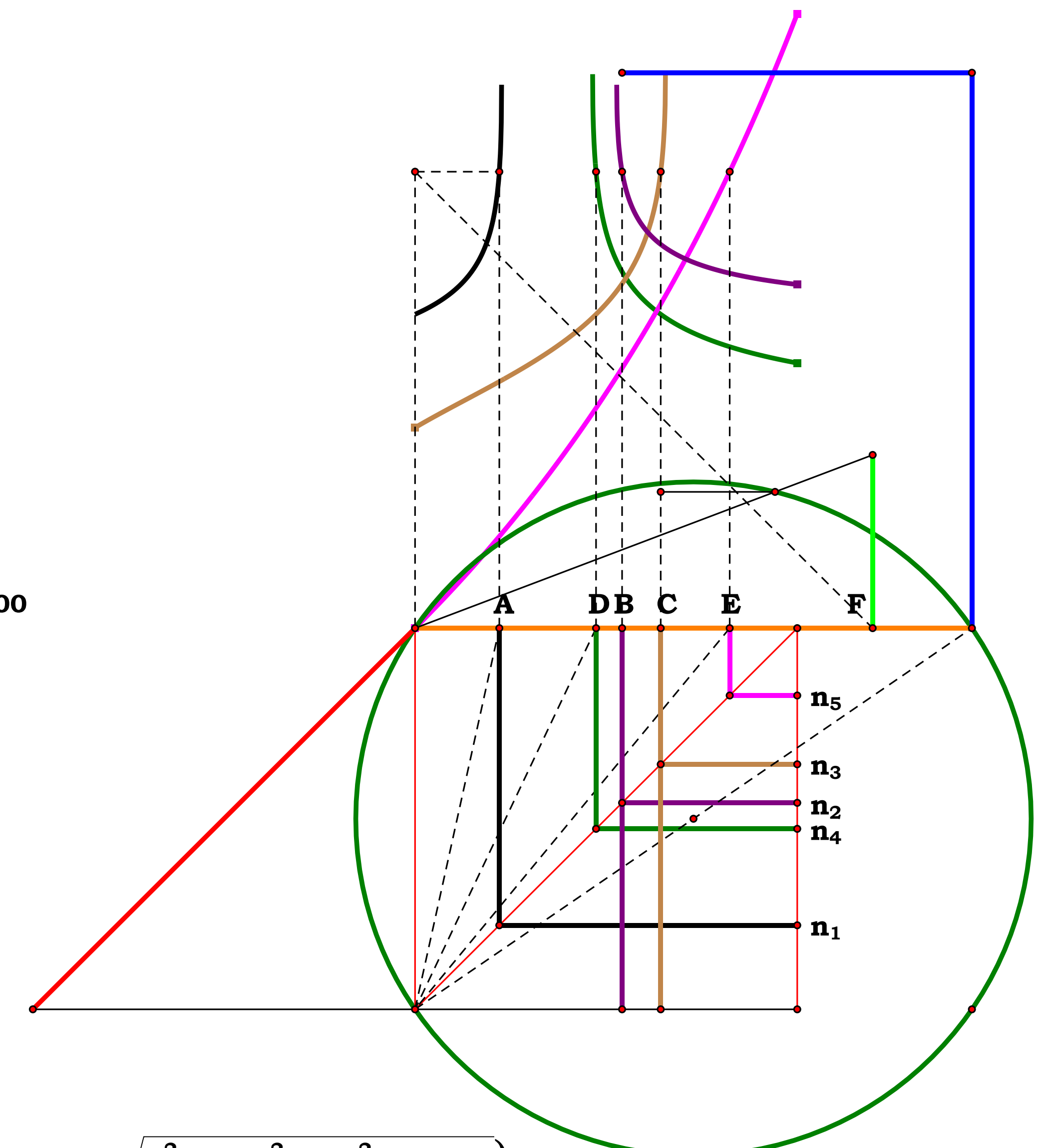


Unit = 1.00000
A = 0.90598
B = 0.48322
C = 0.64281
D = 0.77450
E = 0.58083
F = 0.39439

n_1 = 1.10378
n_2 = 2.06945
n_3 = 1.55567
n_4 = 1.29116
n_5 = 1.72166

$$\frac{E\cdot\left(A\cdot D - B\cdot D - \sqrt{D^2\cdot(A-B)^2 - 4\cdot A^2\cdot C\cdot(C-D)}\right)}{A\cdot D - B\cdot D + 2\cdot A\cdot E\cdot(C-D) - \sqrt{D^2\cdot(A-B)^2 - 4\cdot A^2\cdot C\cdot(C-D)}} - F = 0.00000$$

$$\frac{n_3\cdot(n_1-n_2) + \sqrt{n_3{}^2\cdot(n_1-n_2)^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}}{n_3\cdot n_5\cdot(n_1-n_2) + 2\cdot n_2\cdot(n_3-n_4) + n_5\cdot\sqrt{n_3{}^2\cdot(n_1-n_2)^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}} - F = 0.00000$$



Unit = 1.00000
A = 0.22049
B = 0.54174
C = 0.64281
D = 0.47355
E = 0.82326
F = 1.19733

n_1 = 4.53542
n_2 = 1.84591
n_3 = 1.55567
n_4 = 2.11171
n_5 = 1.21468

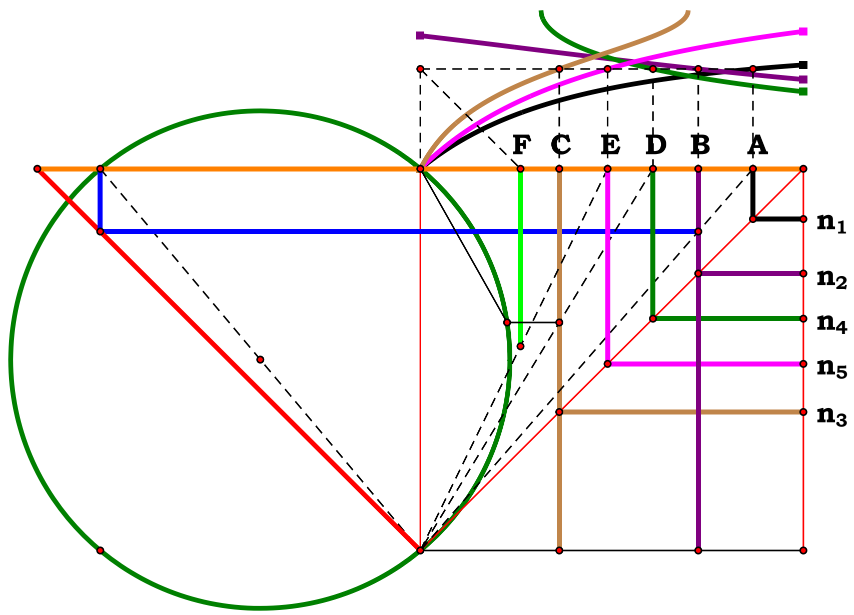
$$\frac{E\cdot\left(A\cdot D - B\cdot D - \sqrt{D^2\cdot(A-B)^2 - 4\cdot A^2\cdot C\cdot(C-D)}\right)}{A\cdot D - B\cdot D + 2\cdot A\cdot E\cdot(C-D) - \sqrt{D^2\cdot(A-B)^2 - 4\cdot A^2\cdot C\cdot(C-D)}} - F = 0.00000$$

$$\frac{n_3\cdot(n_1-n_2) + \sqrt{n_3{}^2\cdot(n_1-n_2)^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}}{n_3\cdot n_5\cdot(n_1-n_2) + 2\cdot n_2\cdot(n_3-n_4) + n_5\cdot\sqrt{n_3{}^2\cdot(n_1-n_2)^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}} - F = 0.00000$$

4RST2B2R3

Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.36276
D = 0.60731
E = 0.48888
F = 0.26153

n_1 = 1.15160
n_2 = 1.37808
n_3 = 2.75663
n_4 = 1.64662
n_5 = 2.04550

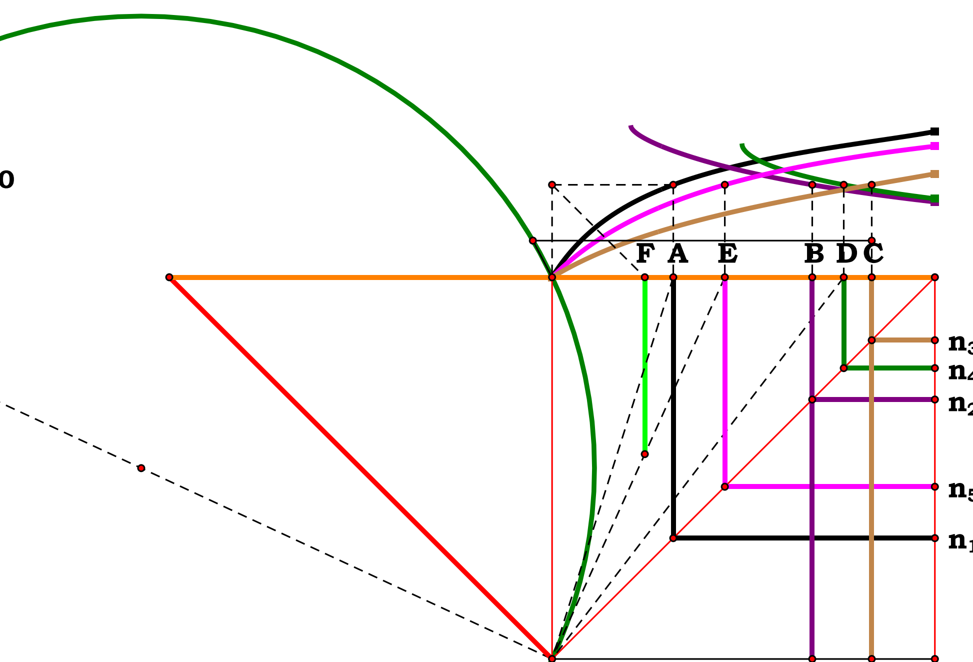


$$\frac{B\cdot D\cdot E - E\cdot\sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C-D)}}{B\cdot D + 2\cdot A\cdot E\cdot(C-D) - \sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C-D)}} - F = 0.00000$$

$$\frac{n_1\cdot n_3 - \sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}}{n_1\cdot n_3\cdot n_5 - 2\cdot n_2\cdot(n_3-n_4) - n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}} - F = 0.00000$$

Unit = 1.00000
A = 0.31662
B = 0.67967
C = 0.83508
D = 0.76196
E = 0.45126
F = 0.24220

n_1 = 3.15833
n_2 = 1.47130
n_3 = 1.19749
n_4 = 1.31241
n_5 = 2.21602



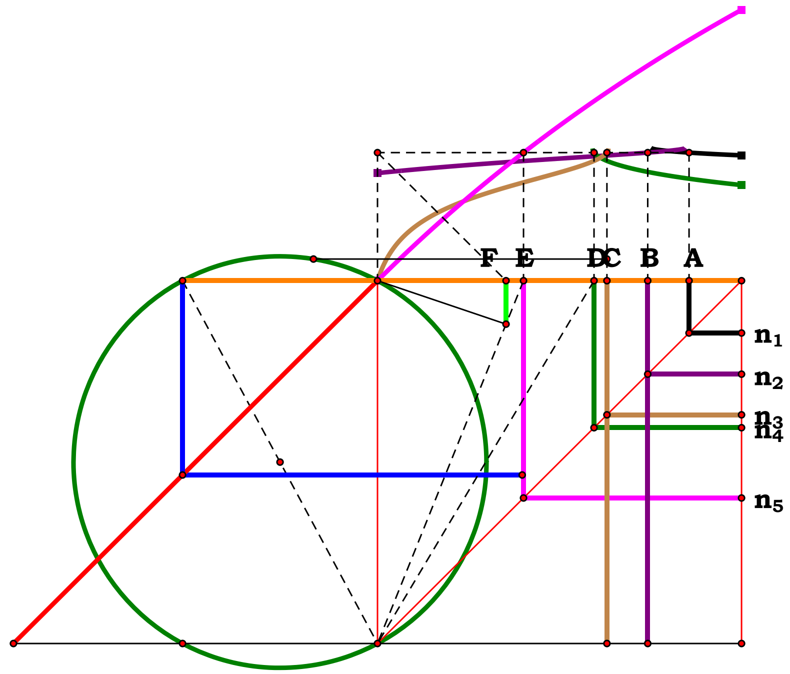
$$\frac{B\cdot D\cdot E - E\cdot\sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C-D)}}{B\cdot D + 2\cdot A\cdot E\cdot(C-D) - \sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C-D)}} - F = 0.00000$$

$$\frac{n_1\cdot n_3 - \sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}}{n_1\cdot n_3\cdot n_5 - 2\cdot n_2\cdot(n_3-n_4) - n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3-n_4)}} - F = 0.00000$$

4RST2B3R3

Unit = 1.00000
A = 0.85582
B = 0.74237
C = 0.63027
D = 0.59477
E = 0.40110
F = 0.35305

n_1 = 1.16847
n_2 = 1.34704
n_3 = 1.58662
n_4 = 1.68133
n_5 = 2.49313

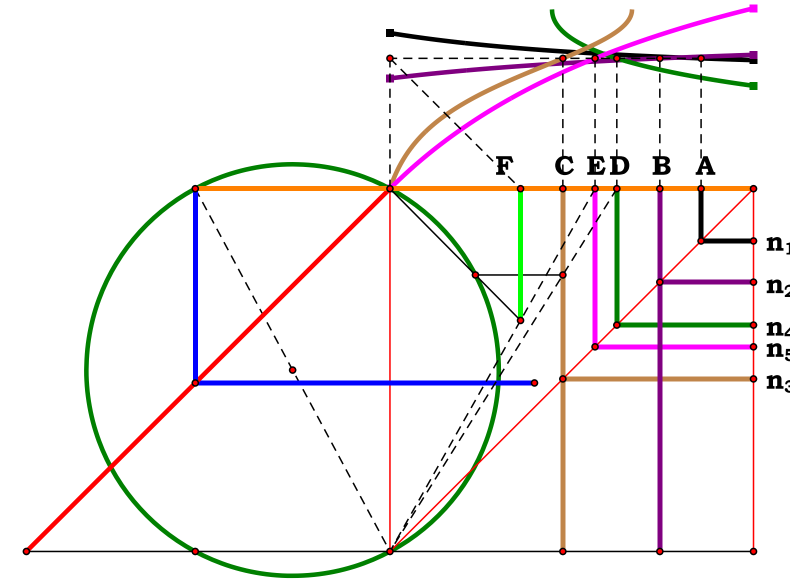


$$\frac{E\cdot\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(C - D)\cdot(A + B)^2} - A\cdot D\cdot E}{\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(C - D)\cdot(A + B)^2} - A\cdot D - 2\cdot E\cdot(C - D)\cdot(A + B)} - F = 0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot n_3{}^2 - 4\cdot n_4{}^2\cdot(n_1 + n_2)^2 + 4\cdot n_3\cdot n_4\cdot(n_1 + n_2)^2} - n_2\cdot n_3}{2\cdot(n_3 - n_4)\cdot(n_1 + n_2) - n_2\cdot n_3\cdot n_5 + n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2 - 4\cdot n_4{}^2\cdot(n_1 + n_2)^2 + 4\cdot n_3\cdot n_4\cdot(n_1 + n_2)^2}} - F = 0.00000$$

Unit = 1.00000
A = 0.85582
B = 0.74237
C = 0.47562
D = 0.62402
E = 0.56412
F = 0.35921

n_1 = 1.16847
n_2 = 1.34704
n_3 = 2.10253
n_4 = 1.60250
n_5 = 1.77269



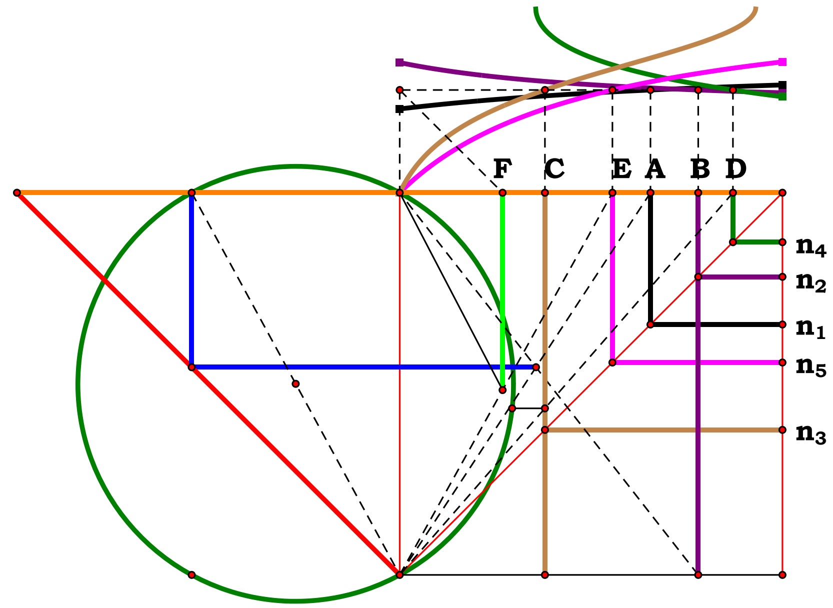
$$\frac{E\cdot\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(C - D)\cdot(A + B)^2} - A\cdot D\cdot E}{\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(C - D)\cdot(A + B)^2} - A\cdot D - 2\cdot E\cdot(C - D)\cdot(A + B)} - F = 0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot n_3{}^2 - 4\cdot n_4{}^2\cdot(n_1 + n_2)^2 + 4\cdot n_3\cdot n_4\cdot(n_1 + n_2)^2} - n_2\cdot n_3}{2\cdot(n_3 - n_4)\cdot(n_1 + n_2) - n_2\cdot n_3\cdot n_5 + n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2 - 4\cdot n_4{}^2\cdot(n_1 + n_2)^2 + 4\cdot n_3\cdot n_4\cdot(n_1 + n_2)^2}} - F = 0.00000$$

4RST2B4R3

Unit = 1.00000
A = 0.65519
B = 0.77999
C = 0.37948
D = 0.87063
E = 0.55576
F = 0.26881

n_1 = 1.52628
n_2 = 1.28207
n_3 = 2.63517
n_4 = 1.14859
n_5 = 1.79935

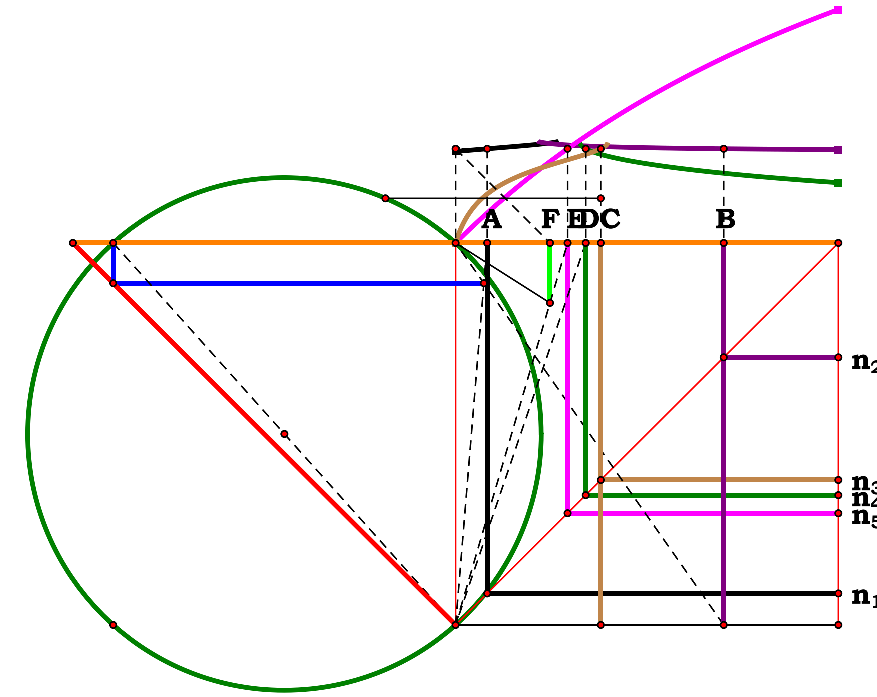


$$\frac{E\cdot\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A + B)^2\cdot(C - D)} - B\cdot D\cdot E}{\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A + B)^2\cdot(C - D)} - 2\cdot E\cdot(C - D)\cdot(A + B) - B\cdot D} - F = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1 + n_2)^2\cdot(n_3 - n_4)} - n_1\cdot n_3}{2\cdot(n_3 - n_4)\cdot(n_1 + n_2) - n_1\cdot n_3\cdot n_5 + n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1 + n_2)^2\cdot(n_3 - n_4)}} - F = 0.00000$$

Unit = 1.00000
A = 0.08255
B = 0.70057
C = 0.37948
D = 0.33980
E = 0.29243
F = 0.24652

n_1 = 12.11354
n_2 = 1.42741
n_3 = 2.63517
n_4 = 2.94294
n_5 = 3.41966



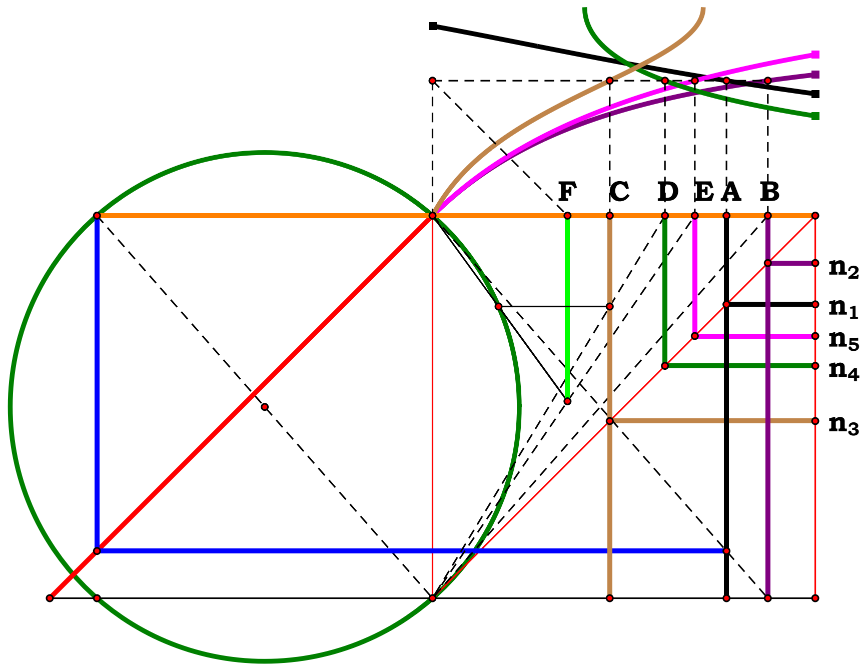
$$\frac{E\cdot\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A + B)^2\cdot(C - D)} - B\cdot D\cdot E}{\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A + B)^2\cdot(C - D)} - 2\cdot E\cdot(C - D)\cdot(A + B) - B\cdot D} - F = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1 + n_2)^2\cdot(n_3 - n_4)} - n_1\cdot n_3}{2\cdot(n_3 - n_4)\cdot(n_1 + n_2) - n_1\cdot n_3\cdot n_5 + n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1 + n_2)^2\cdot(n_3 - n_4)}} - F = 0.00000$$

4RST2B5R3

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.46308
D = 0.60731
E = 0.68533
F = 0.35271

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.15946
n_4 = 1.64662
n_5 = 1.45915

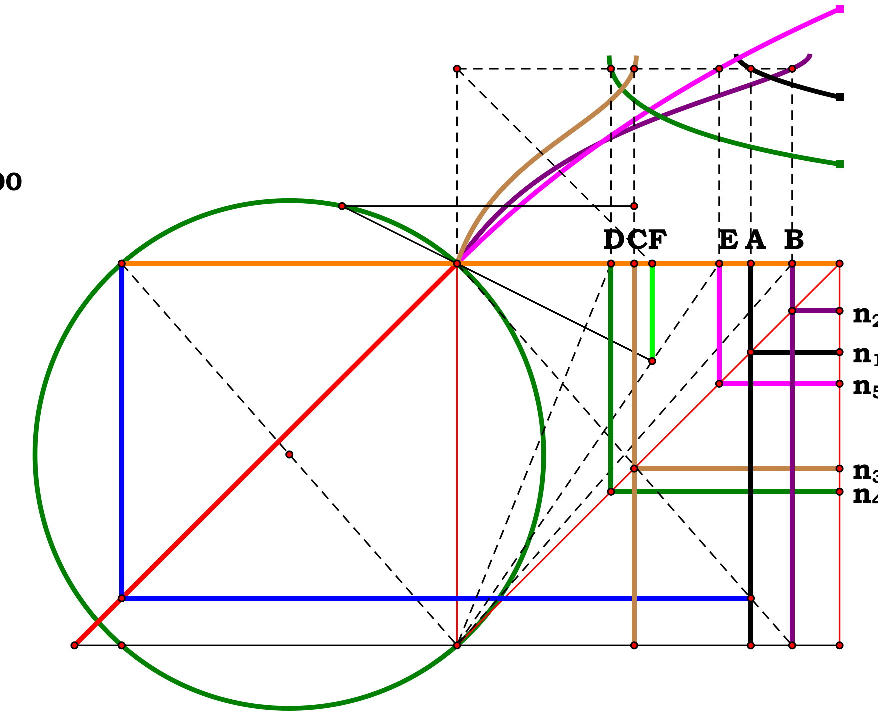


$$\frac{E\cdot\sqrt{A^2\cdot D^2-4\cdot B^2\cdot C\cdot(C-D)}-A\cdot D\cdot E}{\sqrt{A^2\cdot D^2-4\cdot B^2\cdot C\cdot(C-D)}-A\cdot D-2\cdot B\cdot E\cdot(C-D)}-F=0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot n_3{}^2+4\cdot n_1{}^2\cdot n_4\cdot(n_3-n_4)}-n_2\cdot n_3}{2\cdot n_1\cdot(n_3-n_4)-n_2\cdot n_3\cdot n_5+n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2+4\cdot n_1{}^2\cdot n_4\cdot(n_3-n_4)}}-F=0.00000$$

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.46308
D = 0.40249
E = 0.68533
F = 0.51027

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.15946
n_4 = 2.48451
n_5 = 1.45915



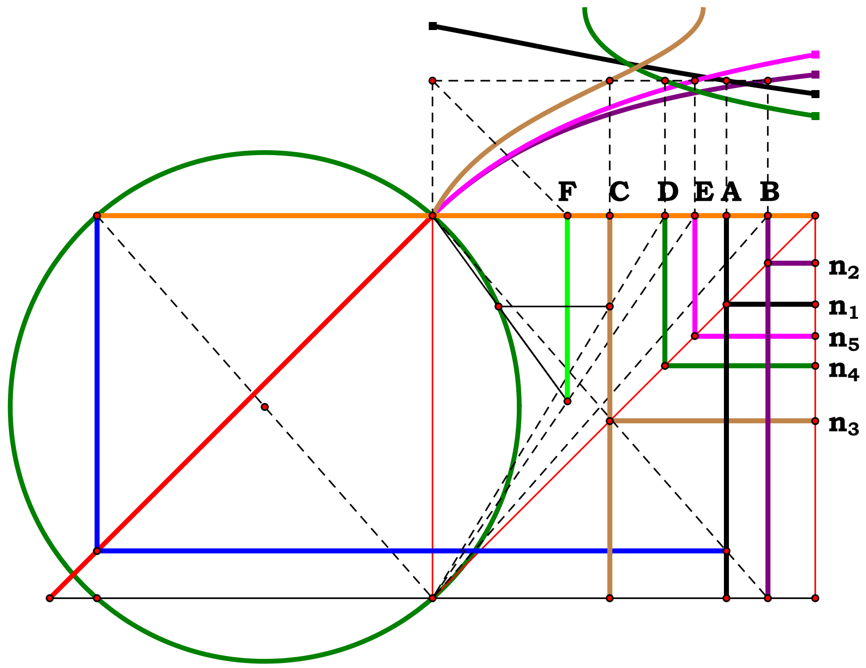
$$\frac{E\cdot\sqrt{A^2\cdot D^2-4\cdot B^2\cdot C\cdot(C-D)}-A\cdot D\cdot E}{\sqrt{A^2\cdot D^2-4\cdot B^2\cdot C\cdot(C-D)}-A\cdot D-2\cdot B\cdot E\cdot(C-D)}-F=0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot n_3{}^2+4\cdot n_1{}^2\cdot n_4\cdot(n_3-n_4)}-n_2\cdot n_3}{2\cdot n_1\cdot(n_3-n_4)-n_2\cdot n_3\cdot n_5+n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2+4\cdot n_1{}^2\cdot n_4\cdot(n_3-n_4)}}-F=0.00000$$

4RST2B6R3

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.46308
D = 0.60731
E = 0.68533
F = 0.35271

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.15946
n_4 = 1.64662
n_5 = 1.45915

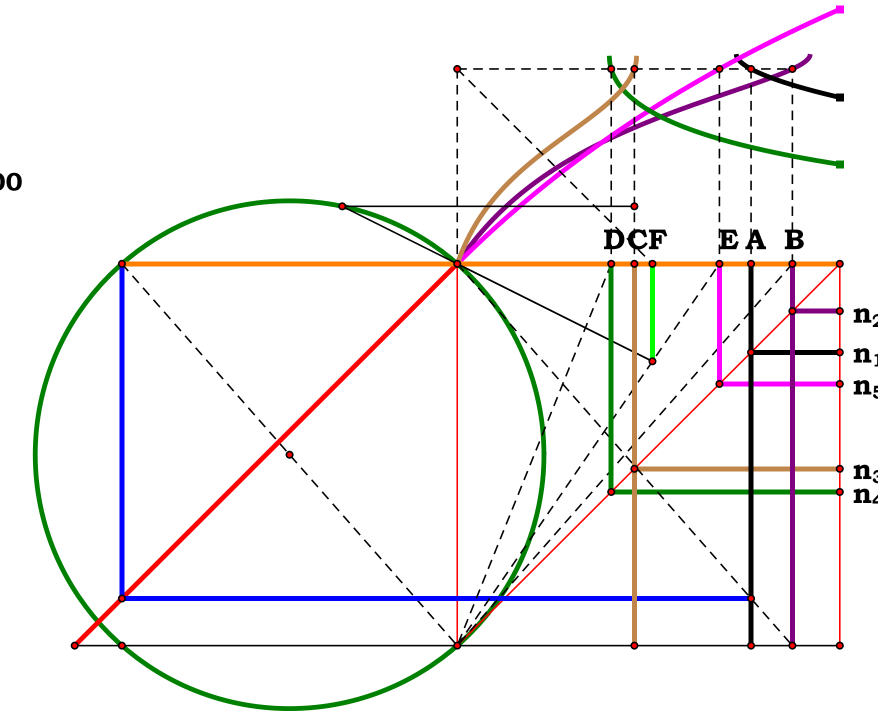


$$\frac{E\cdot\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C - D)} - A\cdot D\cdot E}{\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C - D)} - A\cdot D - 2\cdot B\cdot E\cdot(C - D)} - F = 0.00000$$

$$\frac{\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3 - n_4)} - n_2\cdot n_3}{2\cdot n_1\cdot(n_3 - n_4) - n_2\cdot n_3\cdot n_5 + n_5\cdot\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3 - n_4)}} - F = 0.00000$$

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.46308
D = 0.40249
E = 0.68533
F = 0.51027

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.15946
n_4 = 2.48451
n_5 = 1.45915

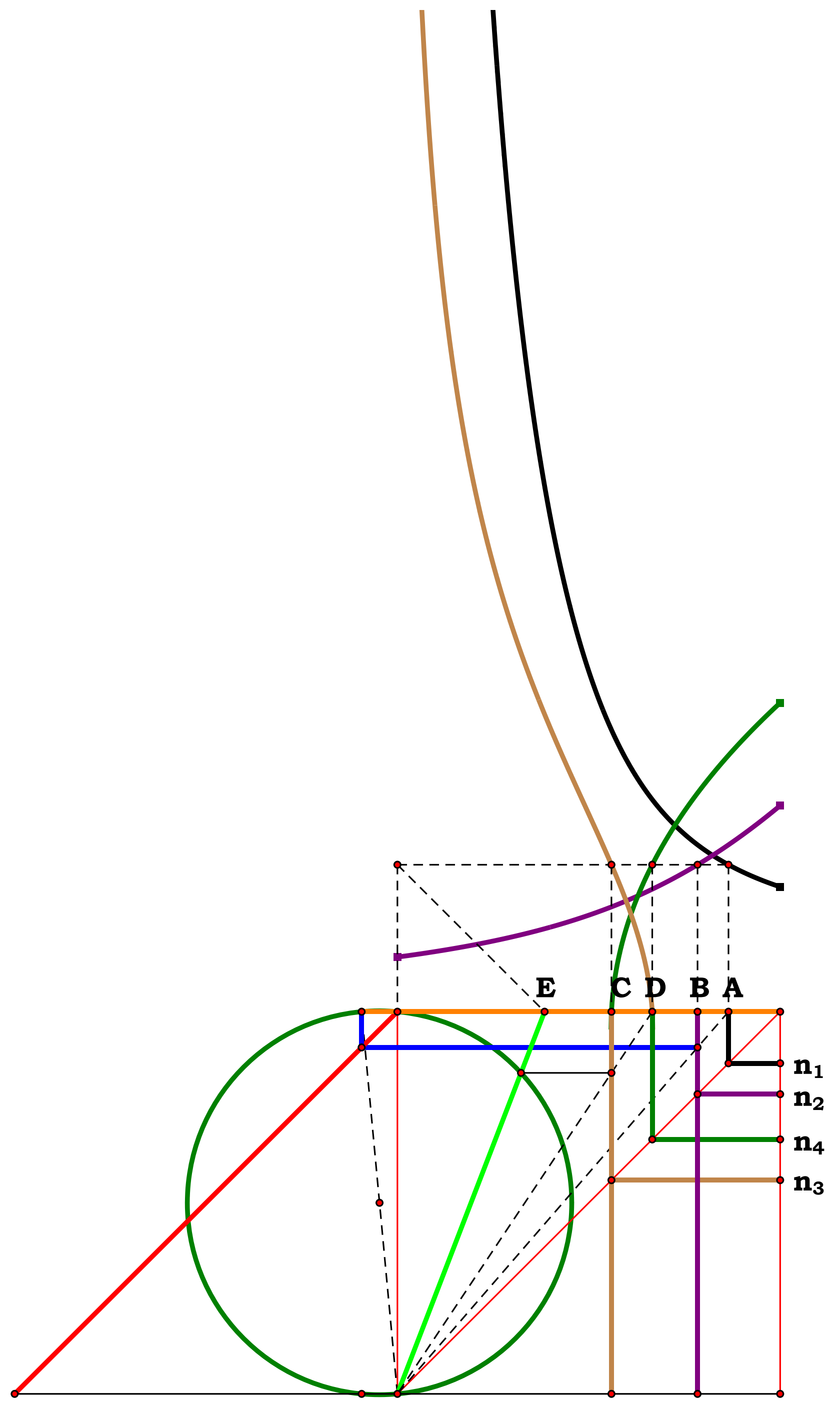


$$\frac{E\cdot\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C - D)} - A\cdot D\cdot E}{\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C - D)} - A\cdot D - 2\cdot B\cdot E\cdot(C - D)} - F = 0.00000$$

$$\frac{\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3 - n_4)} - n_2\cdot n_3}{2\cdot n_1\cdot(n_3 - n_4) - n_2\cdot n_3\cdot n_5 + n_5\cdot\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3 - n_4)}} - F = 0.00000$$

4RST2R4.docx

4RST2B1R4



Unit = 1.00000

A = 0.86501

B = 0.78417

C = 0.55921

D = 0.66582

E = 0.38452

n_1 = 1.15606

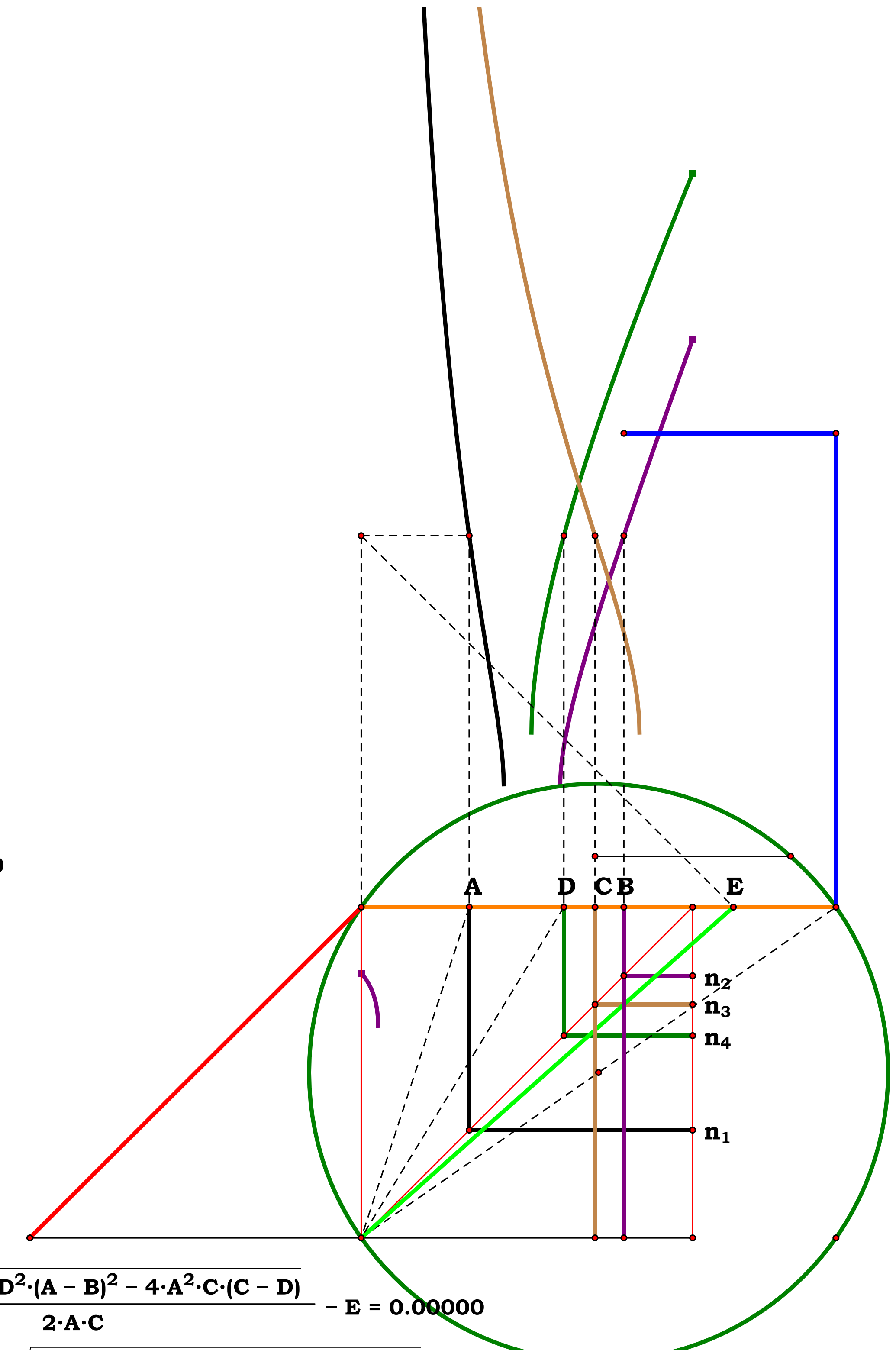
n_2 = 1.27524

n_3 = 1.78822

n_4 = 1.50190

$$\frac{B \cdot D - A \cdot D + \sqrt{D^2 \cdot (A - B)^2 - 4 \cdot A^2 \cdot C \cdot (C - D)}}{2 \cdot A \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 - n_2) + \sqrt{n_3{}^2 \cdot (n_1 - n_2)^2 + 4 \cdot n_2{}^2 \cdot n_4 \cdot (n_3 - n_4)}}{2 \cdot n_2 \cdot n_4} - E = 0.00000$$



Unit = 1.00000

A = 0.32581

B = 0.79253

C = 0.70551

D = 0.61149

E = 1.12289

n_1 = 3.06927

n_2 = 1.26179

n_3 = 1.41742

n_4 = 1.63536

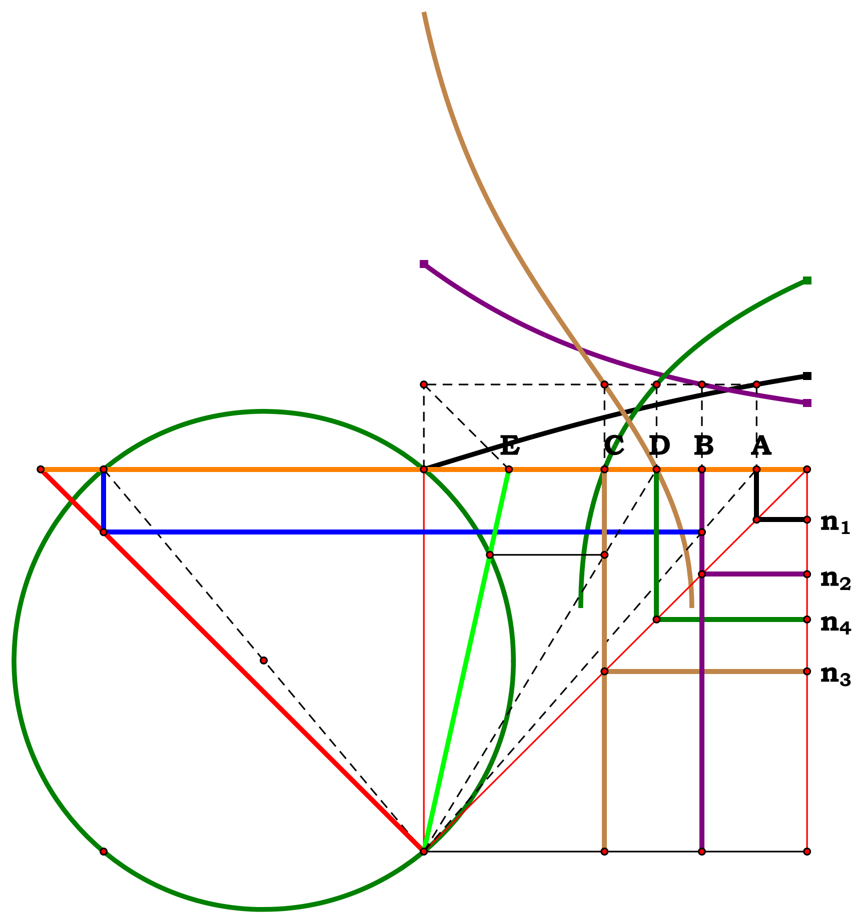
$$\frac{B \cdot D - A \cdot D + \sqrt{D^2 \cdot (A - B)^2 - 4 \cdot A^2 \cdot C \cdot (C - D)}}{2 \cdot A \cdot C} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 - n_2) + \sqrt{n_3{}^2 \cdot (n_1 - n_2)^2 + 4 \cdot n_2{}^2 \cdot n_4 \cdot (n_3 - n_4)}}{2 \cdot n_2 \cdot n_4} - E = 0.00000$$

4RST2B2R4

Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.47144
D = 0.60731
E = 0.22196

n_1 = 1.15160
n_2 = 1.37808
n_3 = 2.12117
n_4 = 1.64662

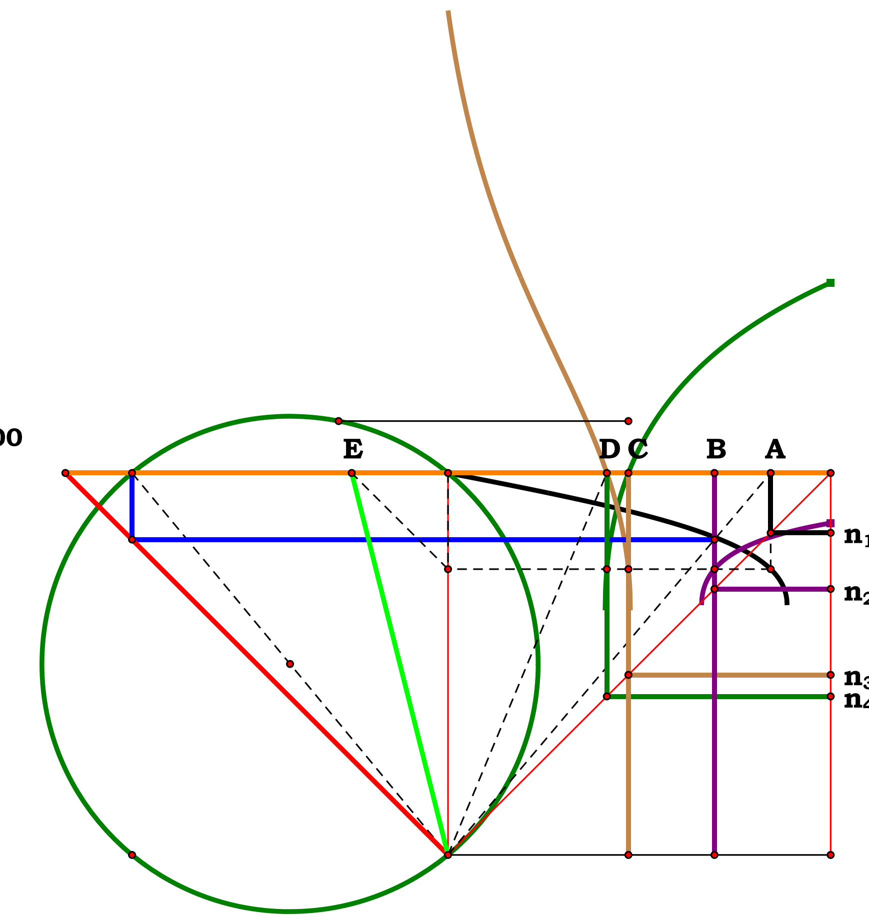


$$\frac{\sqrt{4 \cdot A^2 \cdot C \cdot (D - C) + B^2 \cdot D^2} - B \cdot D}{2 \cdot A \cdot C} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2 \cdot n_3{}^2 + 4 \cdot n_2{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_1 \cdot n_3}{2 \cdot n_2 \cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.84328
B = 0.69639
C = 0.47144
D = 0.41503
E = –0.25174

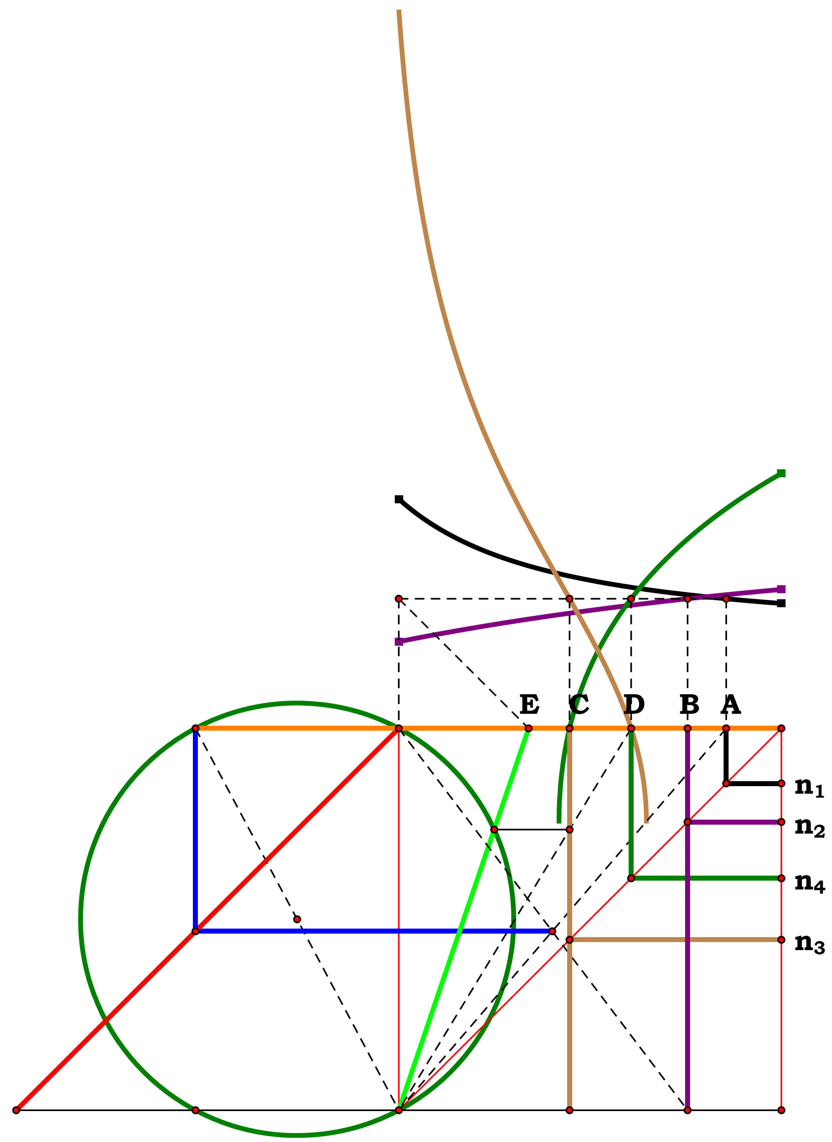
n_1 = 1.18584
n_2 = 1.43598
n_3 = 2.12117
n_4 = 2.40945



$$\frac{\sqrt{4 \cdot A^2 \cdot C \cdot (D - C) + B^2 \cdot D^2} - B \cdot D}{2 \cdot A \cdot C} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2 \cdot n_3{}^2 + 4 \cdot n_2{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_1 \cdot n_3}{2 \cdot n_2 \cdot n_4} - E = 0.00000$$

4RST2B3R4

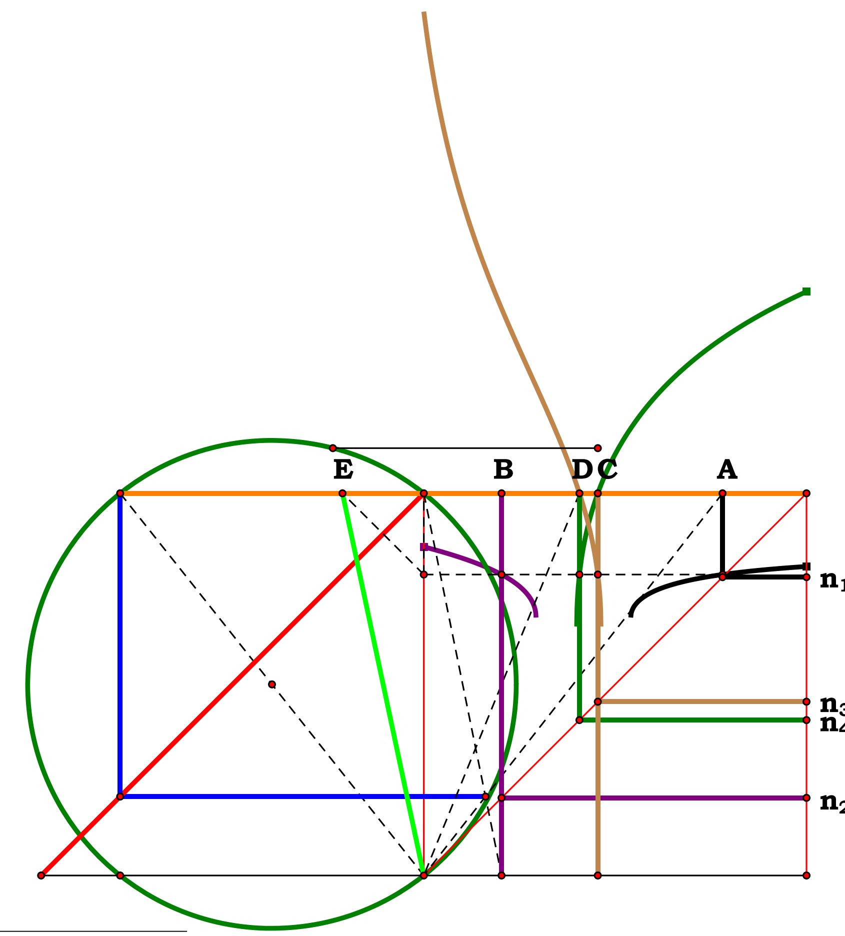


Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.44636
D = 0.60731
E = 0.33942

n_1 = 1.16847
n_2 = 1.32466
n_3 = 2.24035
n_4 = 1.64662

$$\frac{\sqrt{(A\cdot D)^2 + 4\cdot C\cdot (A + B)^2\cdot (D - C)} - A\cdot D}{2\cdot C\cdot (A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot (n_1 + n_2)^2\cdot (n_3 - n_4)} - n_2\cdot n_3}{2\cdot n_4\cdot (n_1 + n_2)} - E = 0.00000$$



Unit = 1.00000
A = 0.78058
B = 0.20317
C = 0.45472
D = 0.40667
E = –0.21256

n_1 = 1.28109
n_2 = 4.92198
n_3 = 2.19916
n_4 = 2.45898

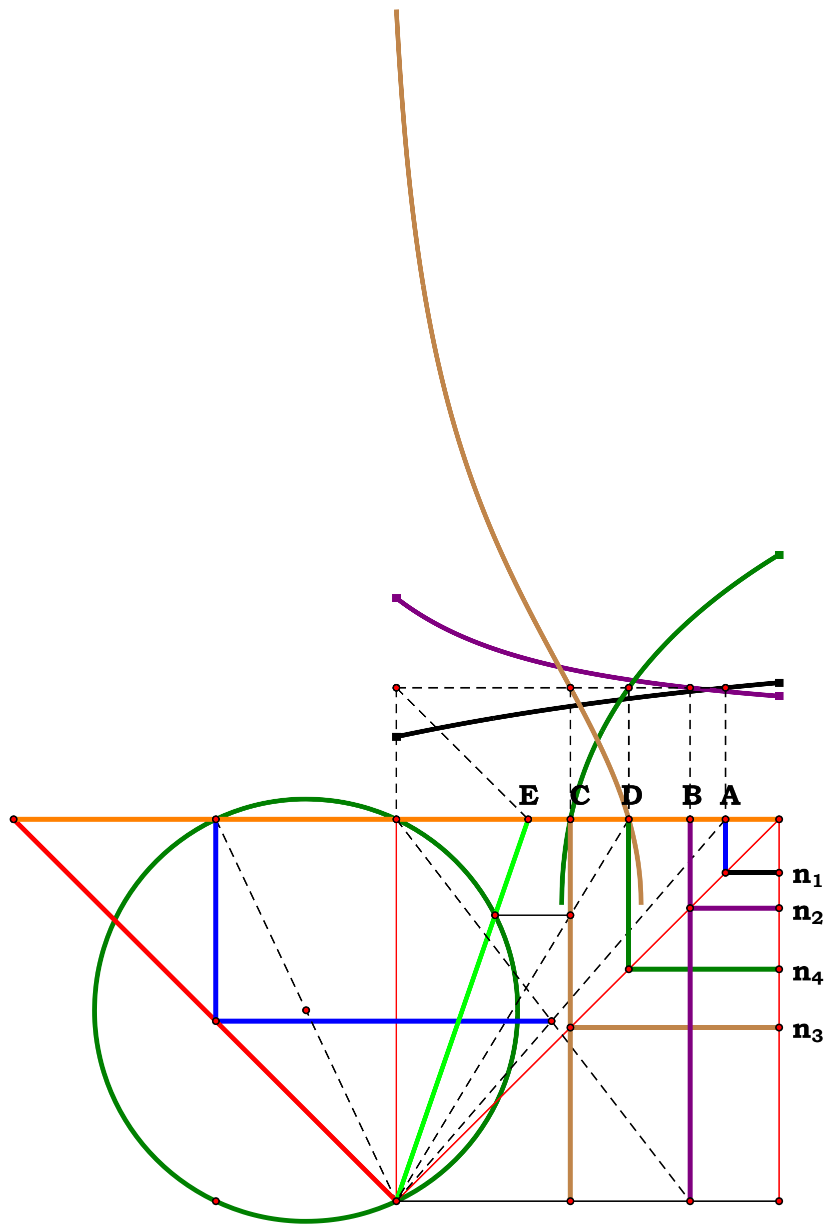
$$\frac{\sqrt{(A\cdot D)^2 + 4\cdot C\cdot (A + B)^2\cdot (D - C)} - A\cdot D}{2\cdot C\cdot (A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot (n_1 + n_2)^2\cdot (n_3 - n_4)} - n_2\cdot n_3}{2\cdot n_4\cdot (n_1 + n_2)} - E = 0.00000$$

4RST2B4R4

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.45472
D = 0.60731
E = 0.34444

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.19916
n_4 = 1.64662

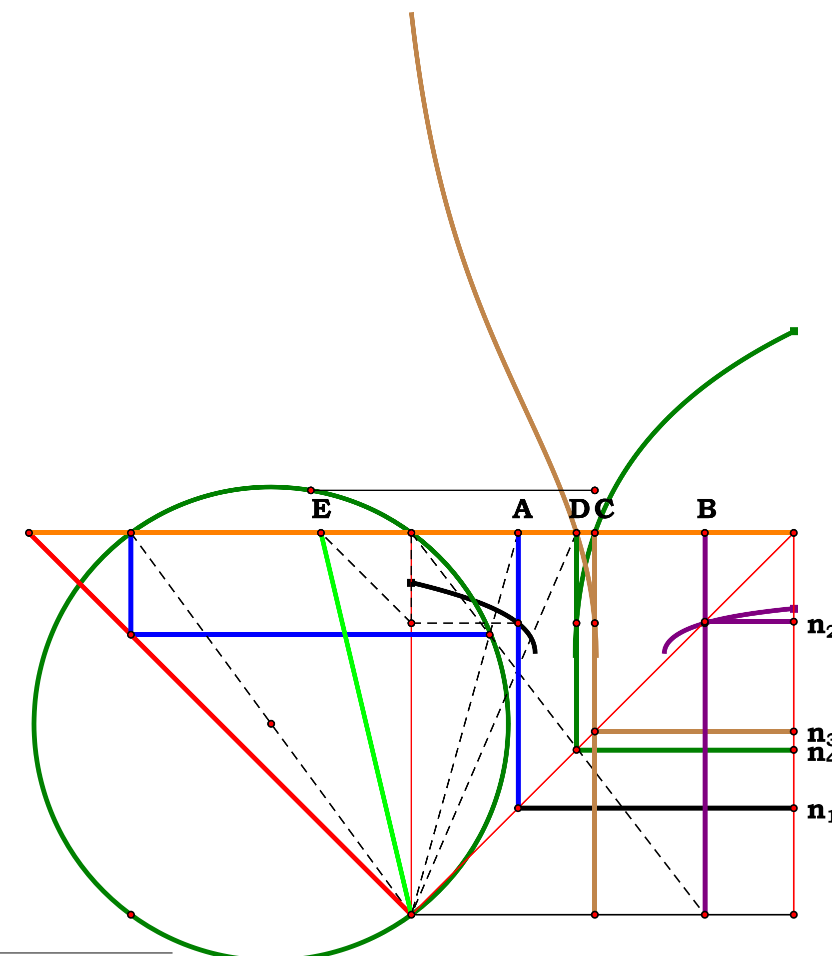


$$\frac{\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A + B)^2\cdot(C - D)} - B\cdot D}{2\cdot C\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1 + n_2)^2\cdot(n_3 - n_4)} - n_1\cdot n_3}{2\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$

Unit = 1.00000
A = 0.27900
B = 0.76745
C = 0.47980
D = 0.43175
E = –0.23646

n_1 = 3.58417
n_2 = 1.30302
n_3 = 2.08421
n_4 = 2.31614



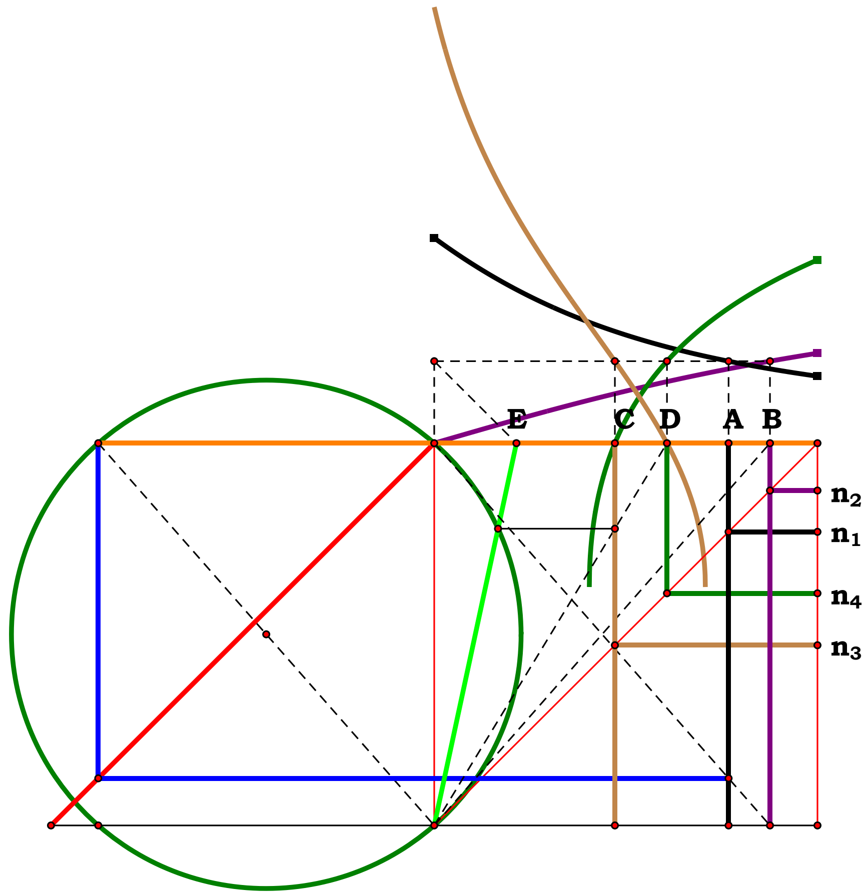
$$\frac{\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A + B)^2\cdot(C - D)} - B\cdot D}{2\cdot C\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1 + n_2)^2\cdot(n_3 - n_4)} - n_1\cdot n_3}{2\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$

4RST2B5R4

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.47144
D = 0.60731
E = 0.21447

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.12117
n_4 = 1.64662

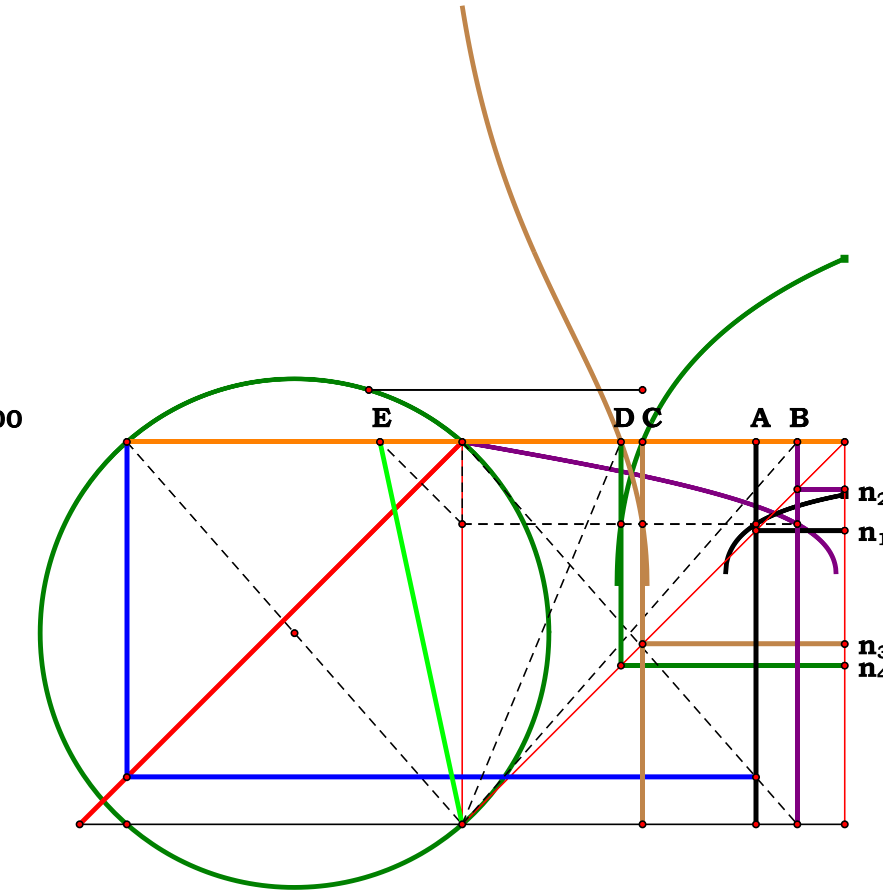


$$\frac{\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C-D)} - A\cdot D}{2\cdot B\cdot C} - E = 0.00000$$

$$\frac{\sqrt{{n_2}^2\cdot {n_3}^2 + 4\cdot {n_1}^2\cdot n_4\cdot(n_3-n_4)} - n_2\cdot n_3}{2\cdot n_1\cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.47144
D = 0.41503
E = –0.21483

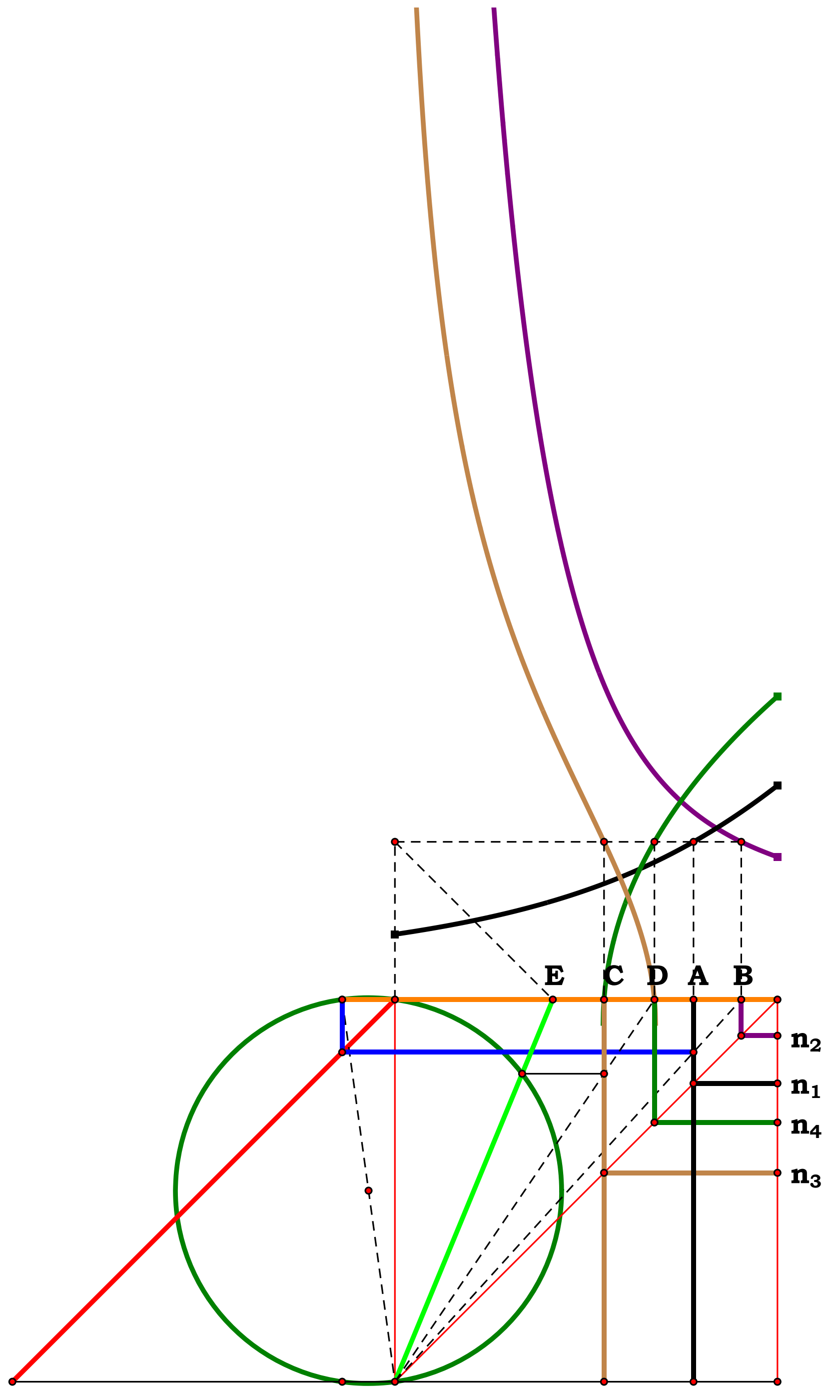
n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.12117
n_4 = 2.40945



$$\frac{\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C-D)} - A\cdot D}{2\cdot B\cdot C} - E = 0.00000$$

$$\frac{\sqrt{{n_2}^2\cdot {n_3}^2 + 4\cdot {n_1}^2\cdot n_4\cdot(n_3-n_4)} - n_2\cdot n_3}{2\cdot n_1\cdot n_4} - E = 0.00000$$

4RST2B6R4

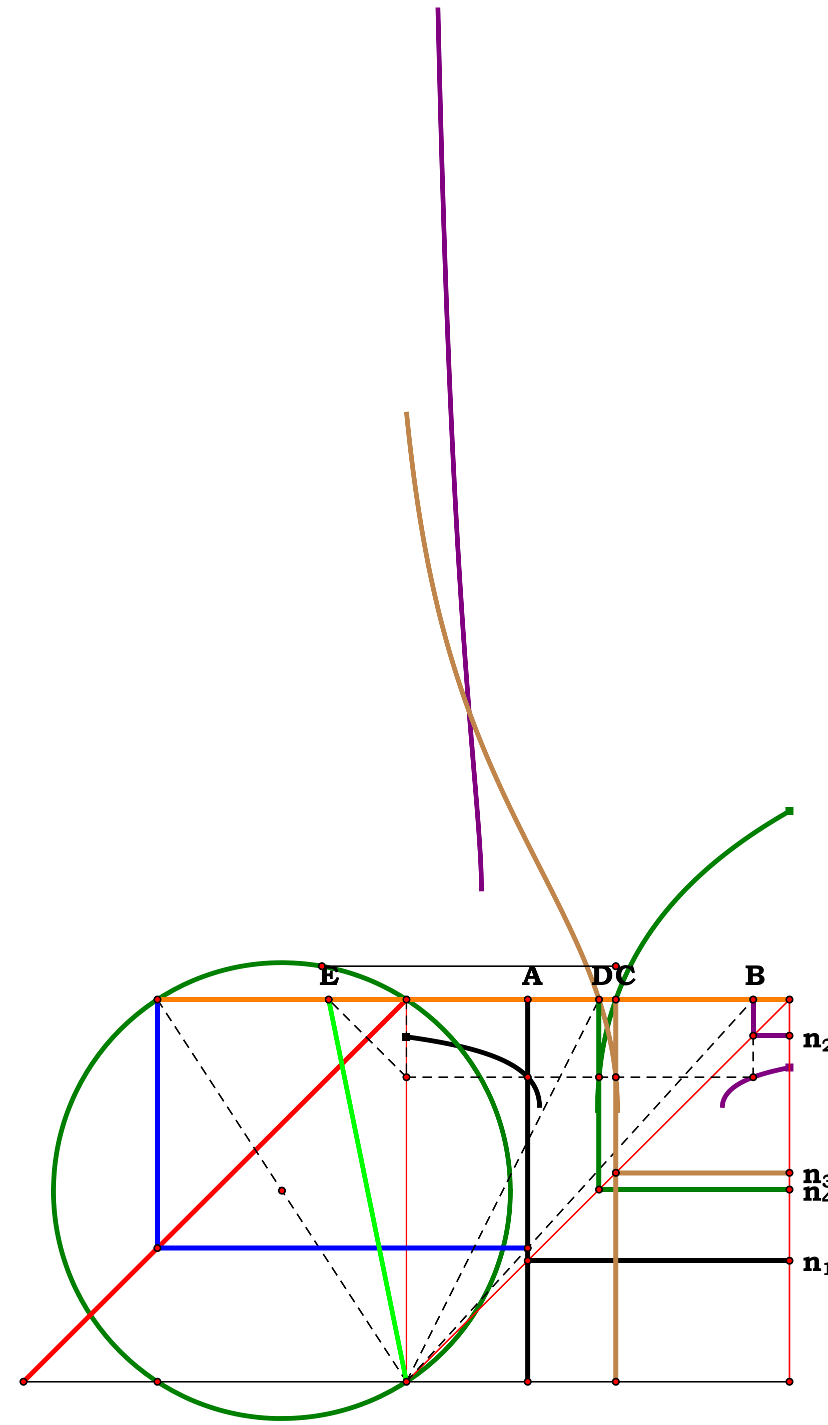


Unit = 1.00000
A = 0.78058
B = 0.90538
C = 0.54667
D = 0.67836
E = 0.41268

n_1 = 1.28109
n_2 = 1.10451
n_3 = 1.82924
n_4 = 1.47414

$$\frac{\sqrt{B^2\cdot D^2 + A\cdot D^2\cdot(A - 2\cdot B) - 4\cdot B^2\cdot C\cdot(C - D)} + D\cdot(A - B)}{2\cdot B\cdot C} - E = 0.00000$$

$$\frac{\sqrt{n_3{}^2\cdot(n_1 - n_2)^2 + 4\cdot n_1{}^2\cdot n_4\cdot(n_3 - n_4)} - n_3\cdot(n_1 - n_2)}{2\cdot n_1\cdot n_4} - E = 0.00000$$



Unit = 1.00000
A = 0.31662
B = 0.90538
C = 0.54667
D = 0.50281
E = –0.20317

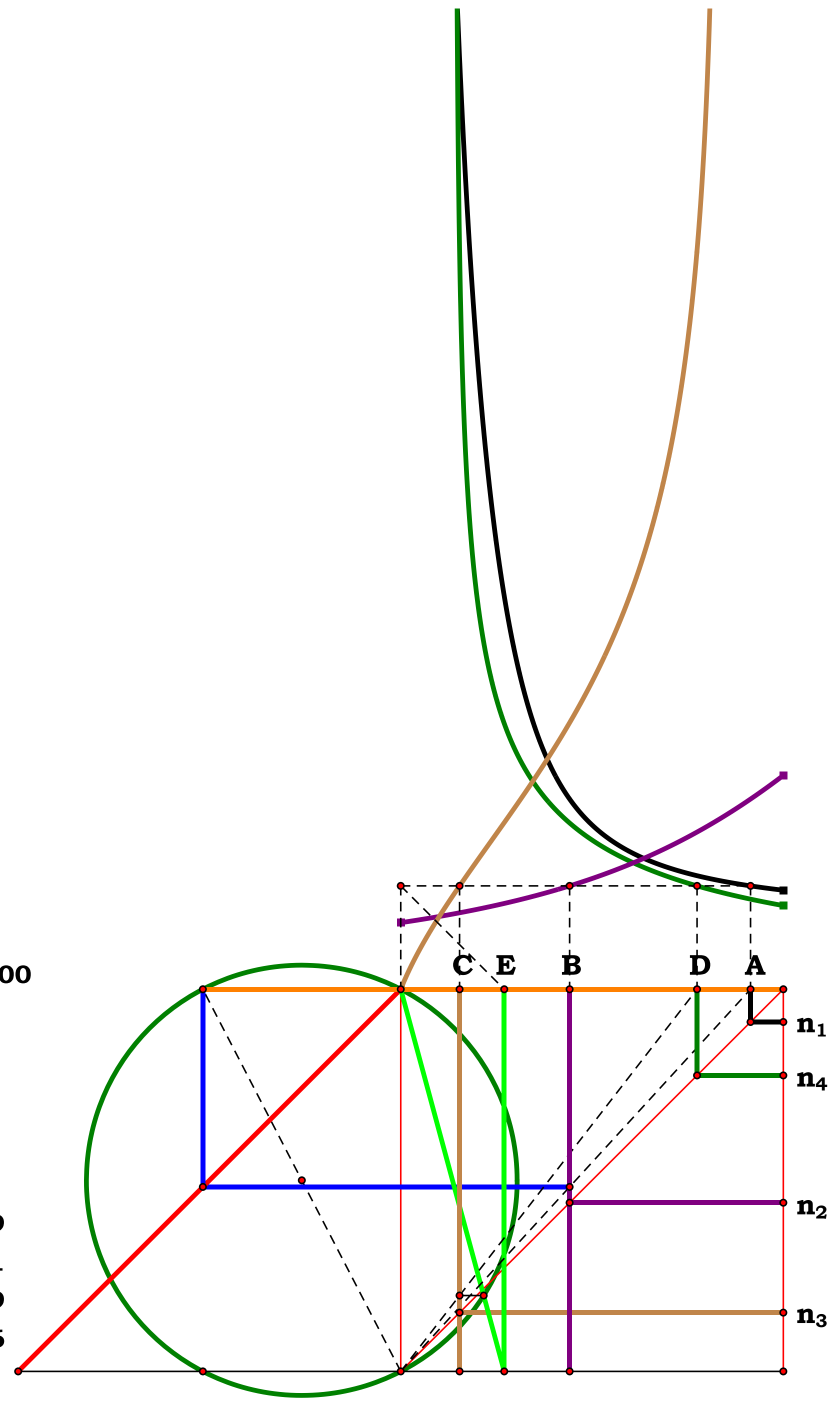
n_1 = 3.15833
n_2 = 1.10451
n_3 = 1.82924
n_4 = 1.98882

$$\frac{\sqrt{B^2\cdot D^2 + A\cdot D^2\cdot(A - 2\cdot B) - 4\cdot B^2\cdot C\cdot(C - D)} + D\cdot(A - B)}{2\cdot B\cdot C} - E = 0.00000$$

$$\frac{\sqrt{n_3{}^2\cdot(n_1 - n_2)^2 + 4\cdot n_1{}^2\cdot n_4\cdot(n_3 - n_4)} - n_3\cdot(n_1 - n_2)}{2\cdot n_1\cdot n_4} - E = 0.00000$$

4RST2R5.docx

4RST2B1R5



Unit = 1.00000

A = 0.91434

B = 0.44142

C = 0.15377

D = 0.77450

E = 0.27049

n_1 = 1.09369

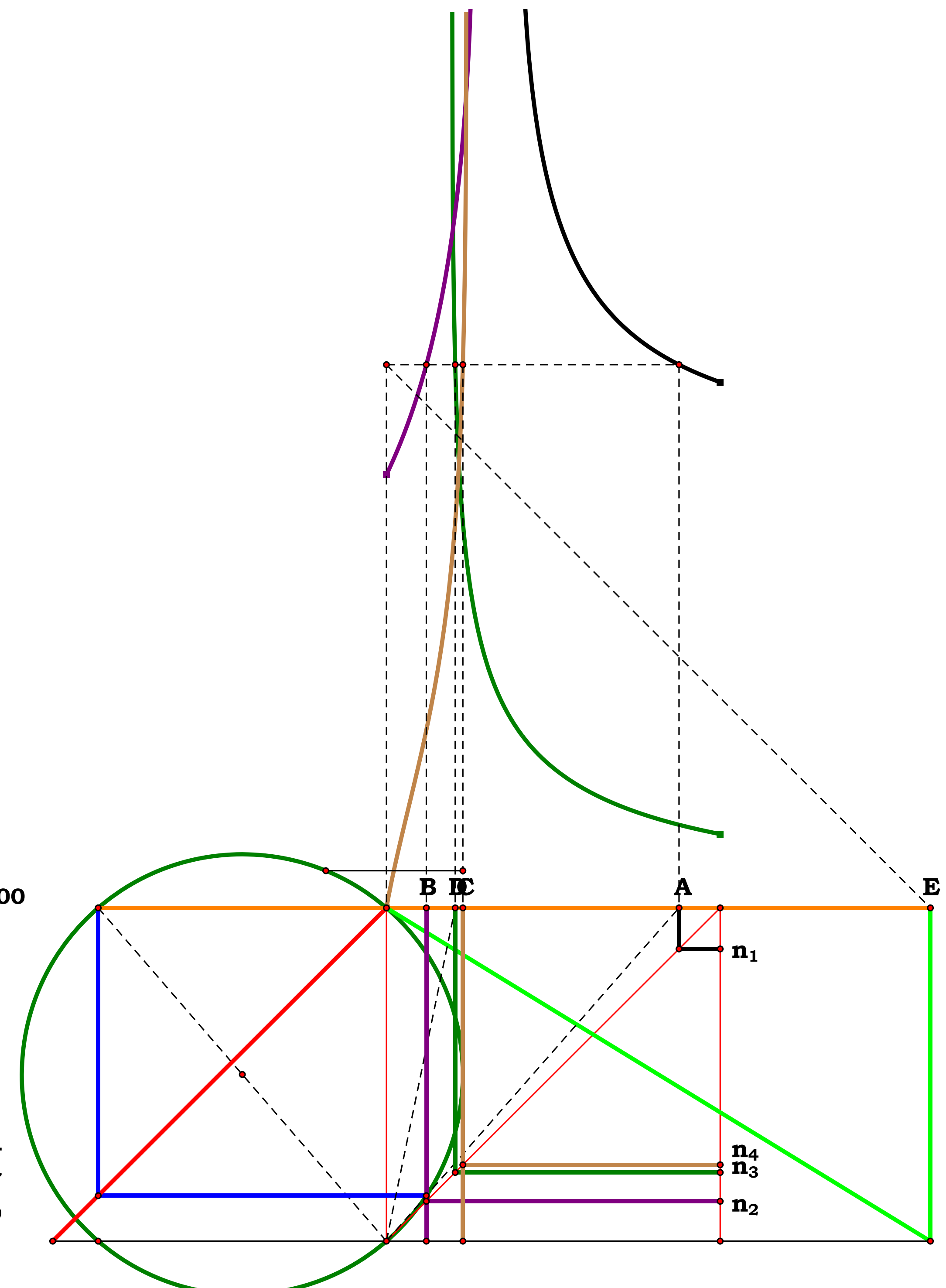
n_2 = 2.26541

n_3 = 6.50319

n_4 = 1.29116

$$\frac{B \cdot D - A \cdot D + \sqrt{D^2 \cdot (A - B)^2 - 4 \cdot A^2 \cdot C \cdot (C - D)}}{2 \cdot A \cdot (D - C)} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 - n_2) + \sqrt{n_3^2 \cdot (n_1 - n_2)^2 + 4 \cdot n_2^2 \cdot n_4 \cdot (n_3 - n_4)}}{2 \cdot n_2 \cdot (n_3 - n_4)} - E = 0.00000$$



Unit = 1.00000

A = 0.87672

B = 0.11957

C = 0.22901

D = 0.20604

E = 1.62985

n_1 = 1.14061

n_2 = 8.36304

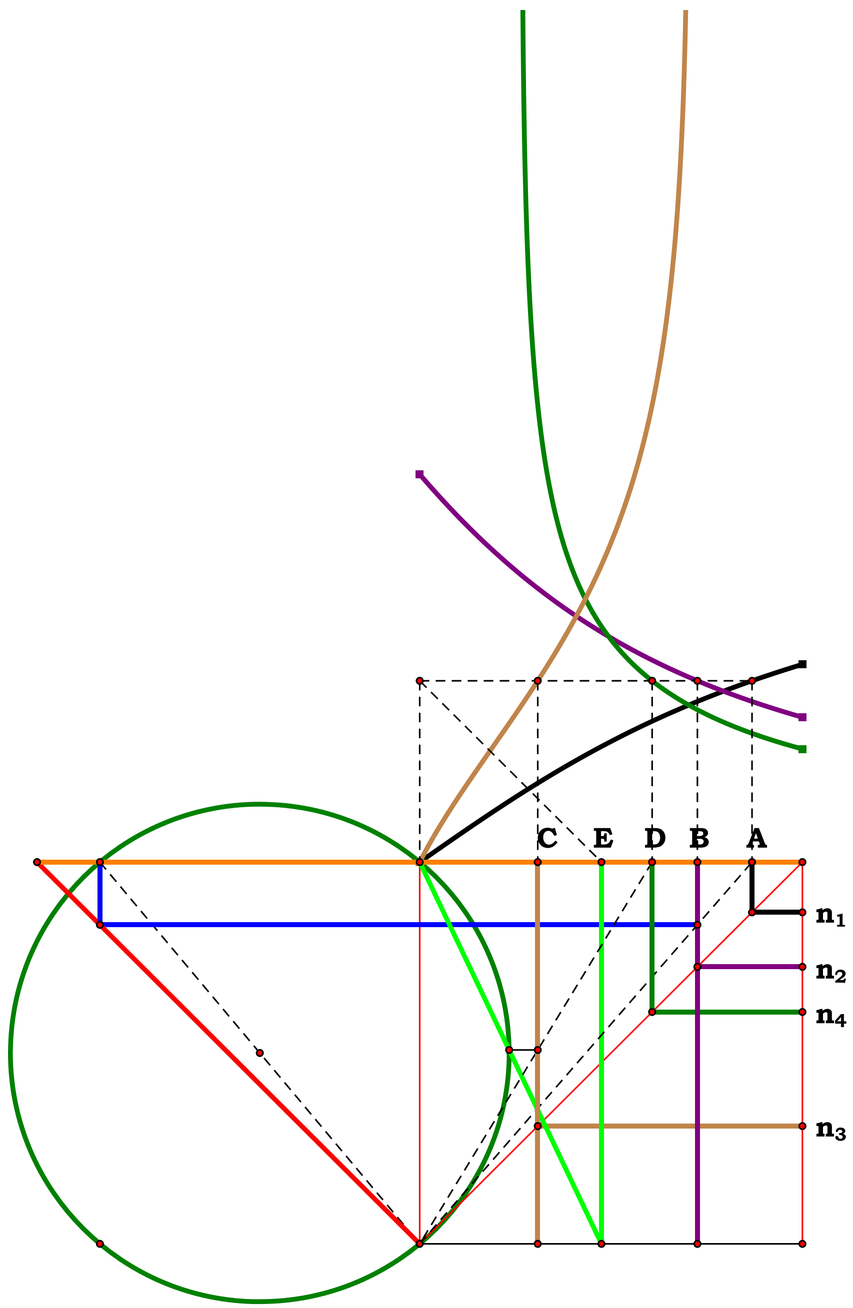
n_3 = 4.36667

n_4 = 4.85339

$$\frac{B \cdot D - A \cdot D + \sqrt{D^2 \cdot (A - B)^2 - 4 \cdot A^2 \cdot C \cdot (C - D)}}{2 \cdot A \cdot (D - C)} - E = 0.00000$$

$$\frac{n_3 \cdot (n_1 - n_2) + \sqrt{n_3^2 \cdot (n_1 - n_2)^2 + 4 \cdot n_2^2 \cdot n_4 \cdot (n_3 - n_4)}}{2 \cdot n_2 \cdot (n_3 - n_4)} - E = 0.00000$$

4RST2B2R5

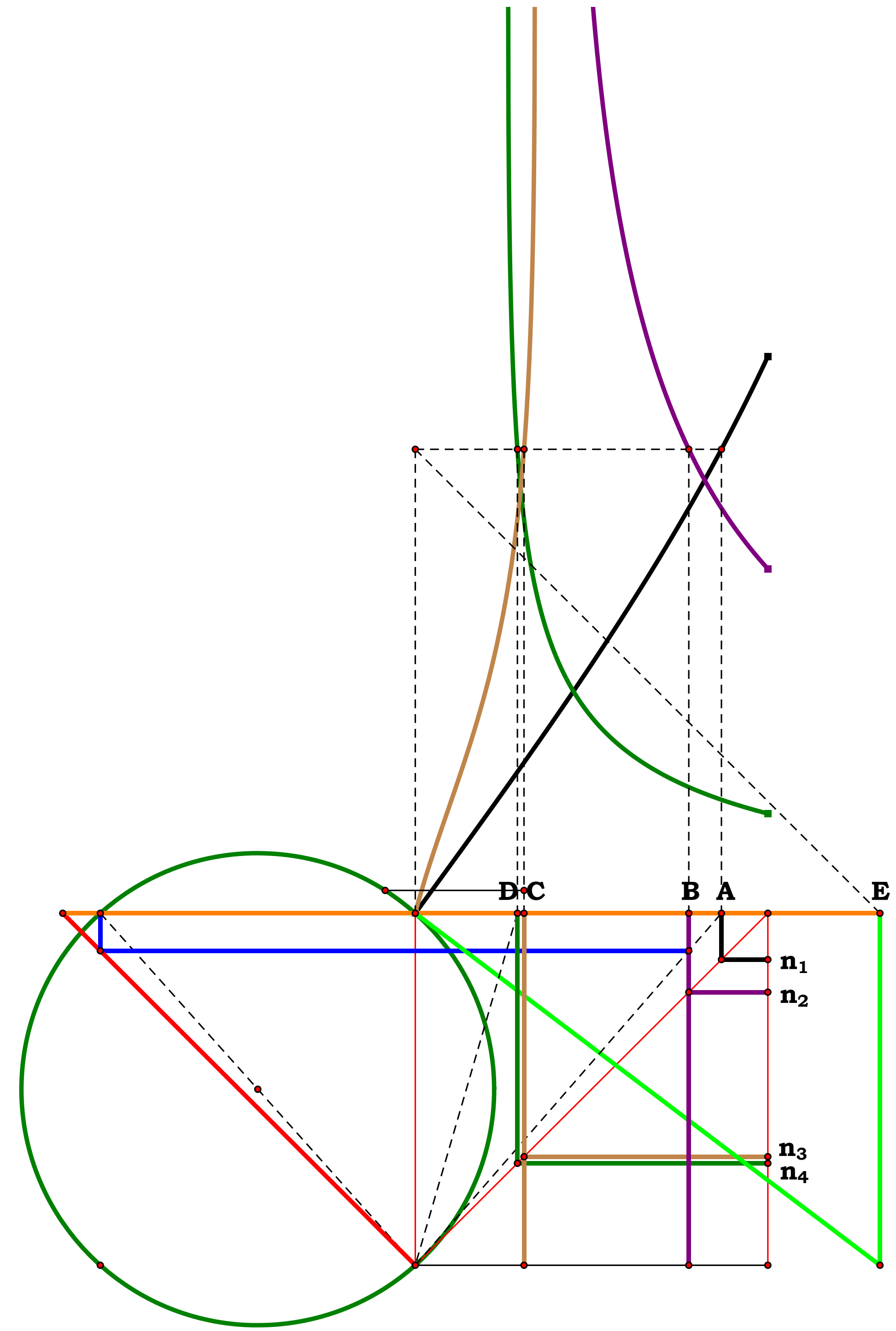


Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.30842
D = 0.60731
E = 0.47491

n_1 = 1.15160
n_2 = 1.37808
n_3 = 3.24228
n_4 = 1.64662

$$\frac{\sqrt{B^2 \cdot D^2 - 4 \cdot A^2 \cdot C \cdot (C - D)} - B \cdot D}{2 \cdot A \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2 \cdot n_3{}^2 + 4 \cdot n_2{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_1 \cdot n_3}{2 \cdot n_2 \cdot (n_3 - n_4)} - E = 0.00000$$



Unit = 1.00000
A = 0.86836
B = 0.77581
C = 0.30842
D = 0.28964
E = 1.31802

n_1 = 1.15160
n_2 = 1.28898
n_3 = 3.24228
n_4 = 3.45258

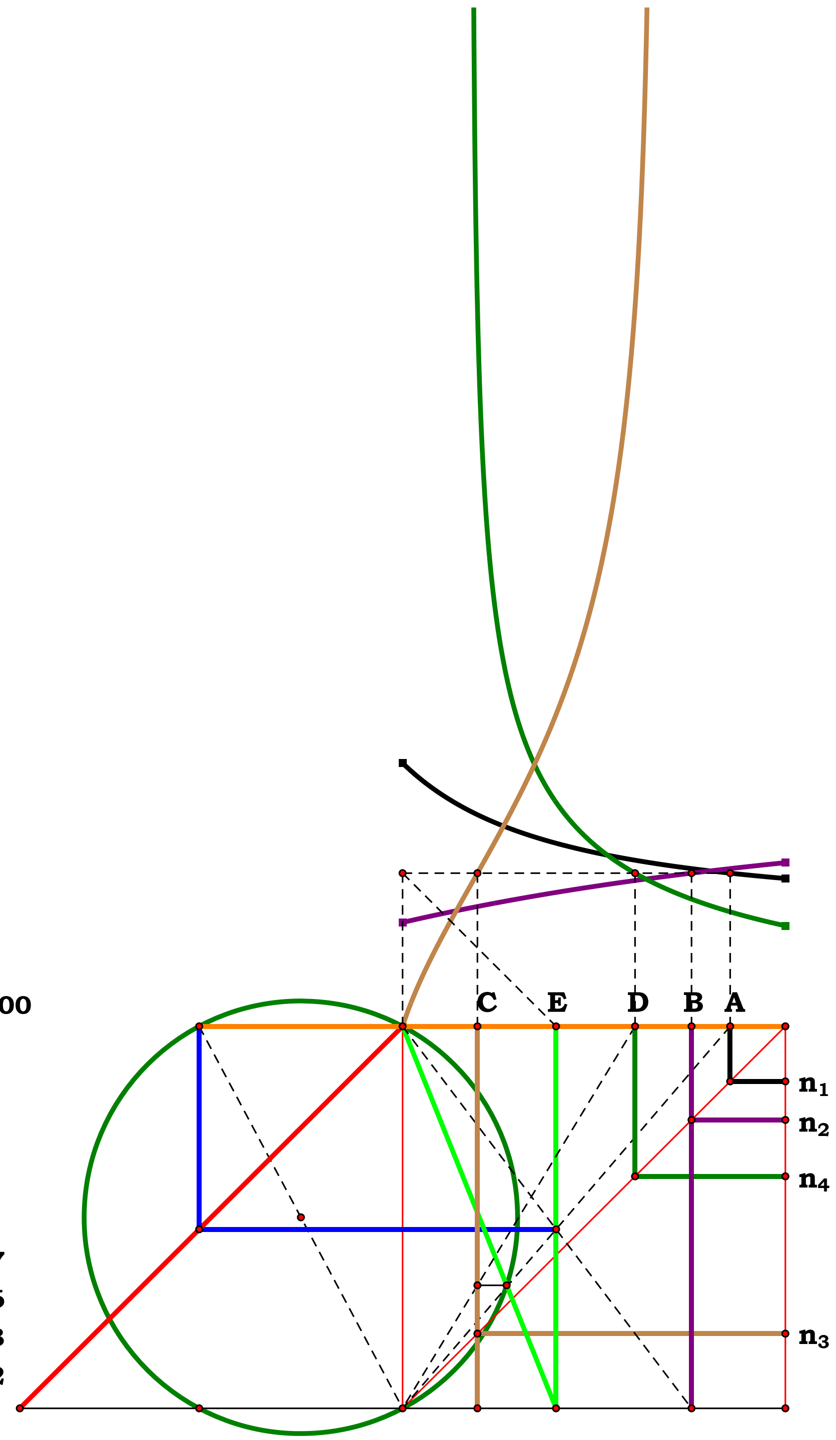
$$\frac{\sqrt{B^2 \cdot D^2 - 4 \cdot A^2 \cdot C \cdot (C - D)} - B \cdot D}{2 \cdot A \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2 \cdot n_3{}^2 + 4 \cdot n_2{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_1 \cdot n_3}{2 \cdot n_2 \cdot (n_3 - n_4)} - E = 0.00000$$

4RST2B3R5

Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.19557
D = 0.60731
E = 0.40095

n_1 = 1.16847
n_2 = 1.32466
n_3 = 5.11328
n_4 = 1.64662

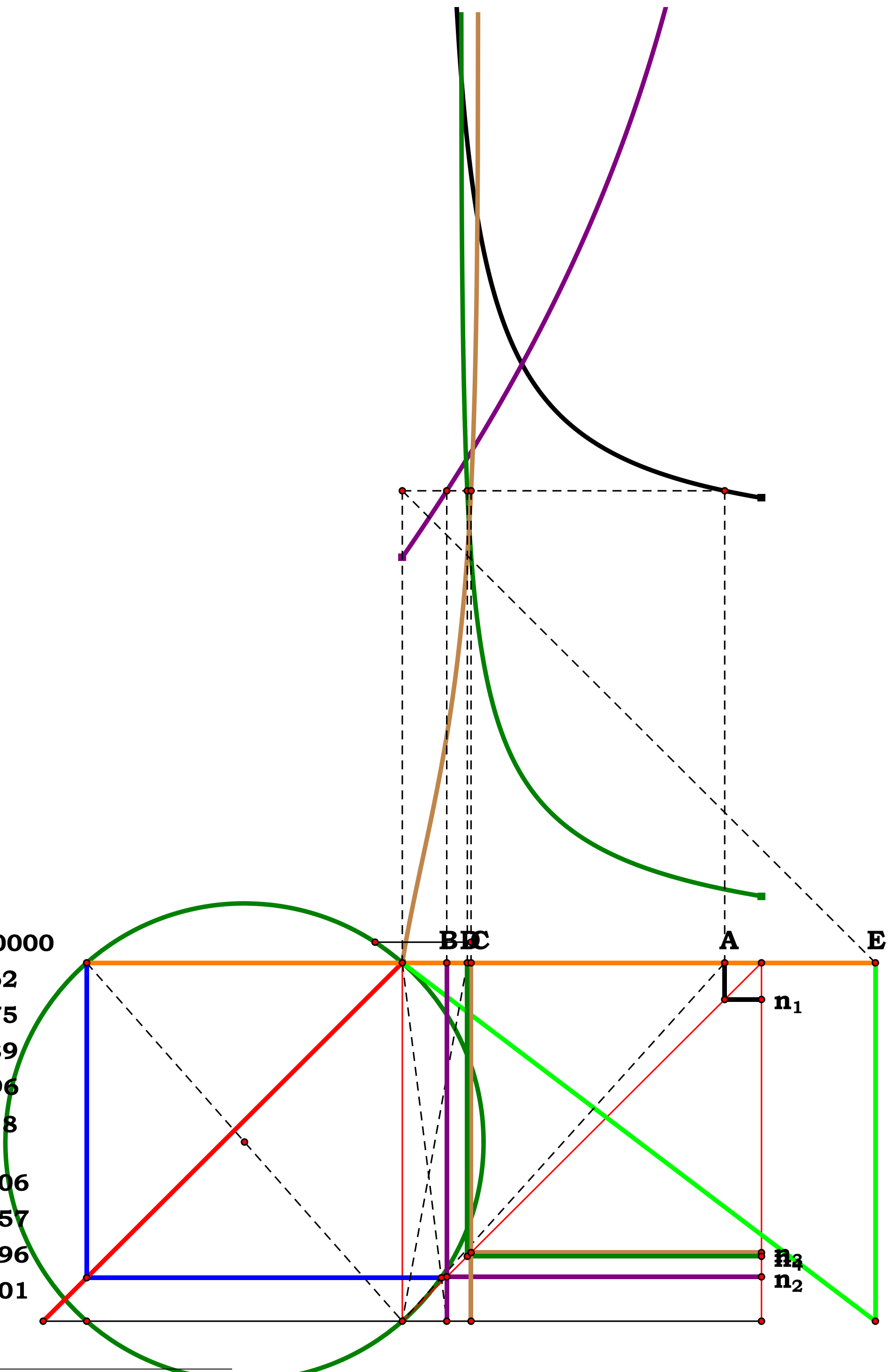


$$\frac{\sqrt{A^2 \cdot D^2 - 4 \cdot C \cdot (A + B)^2 \cdot (C - D)} - A \cdot D}{2 \cdot (A + B) \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_4 \cdot (n_1 + n_2)^2 \cdot (n_3 - n_4)} - n_2 \cdot n_3}{2 \cdot (n_1 + n_2) \cdot (n_3 - n_4)} - E = 0.00000$$

Unit = 1.00000
A = 0.89762
B = 0.12375
C = 0.19139
D = 0.18096
E = 1.31718

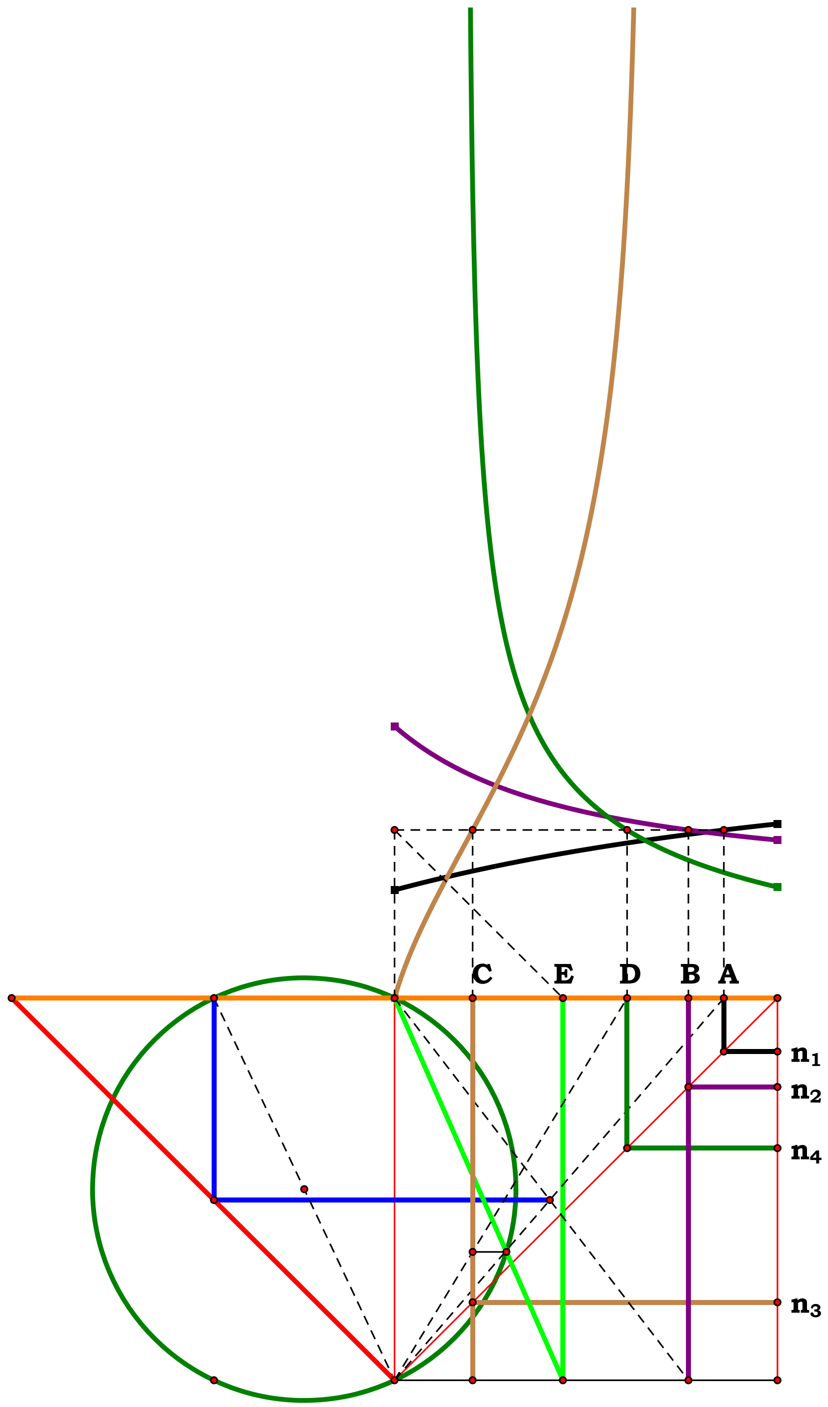
n_1 = 1.11406
n_2 = 8.08057
n_3 = 5.22496
n_4 = 5.52601



$$\frac{\sqrt{A^2 \cdot D^2 - 4 \cdot C \cdot (A + B)^2 \cdot (C - D)} - A \cdot D}{2 \cdot (A + B) \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_4 \cdot (n_1 + n_2)^2 \cdot (n_3 - n_4)} - n_2 \cdot n_3}{2 \cdot (n_1 + n_2) \cdot (n_3 - n_4)} - E = 0.00000$$

4RST2B4R5

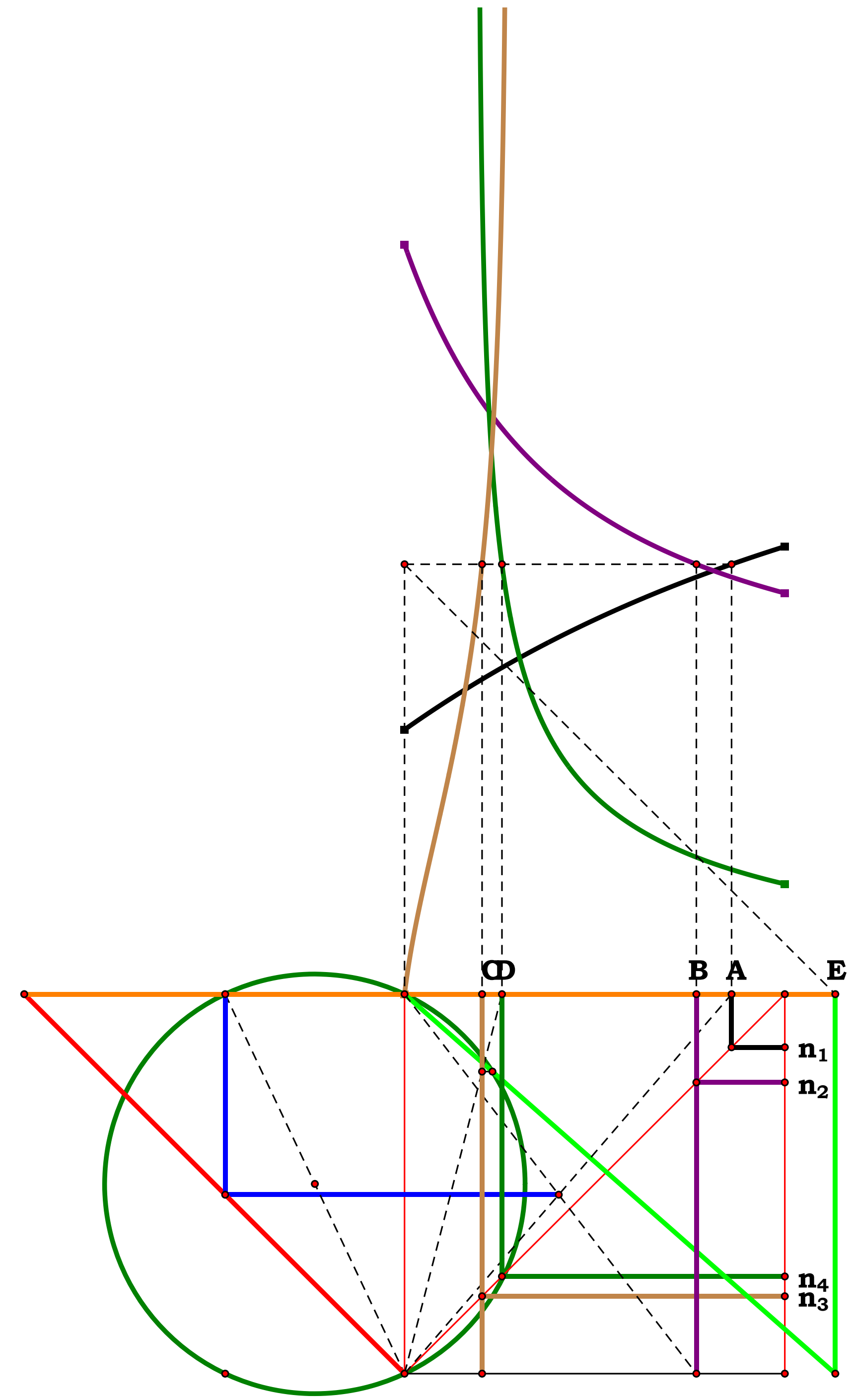


Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.20393
D = 0.60731
E = 0.43973

n_1 = 1.16279
n_2 = 1.30302
n_3 = 4.90367
n_4 = 1.64662

$$\frac{\sqrt{B^2 \cdot D^2 - 4 \cdot C \cdot (A + B)^2 \cdot (C - D)} - B \cdot D}{2 \cdot (A + B) \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2 \cdot n_3{}^2 + 4 \cdot n_4 \cdot (n_1 + n_2)^2 \cdot (n_3 - n_4)} - n_1 \cdot n_3}{2 \cdot (n_1 + n_2) \cdot (n_3 - n_4)} - E = 0.00000$$



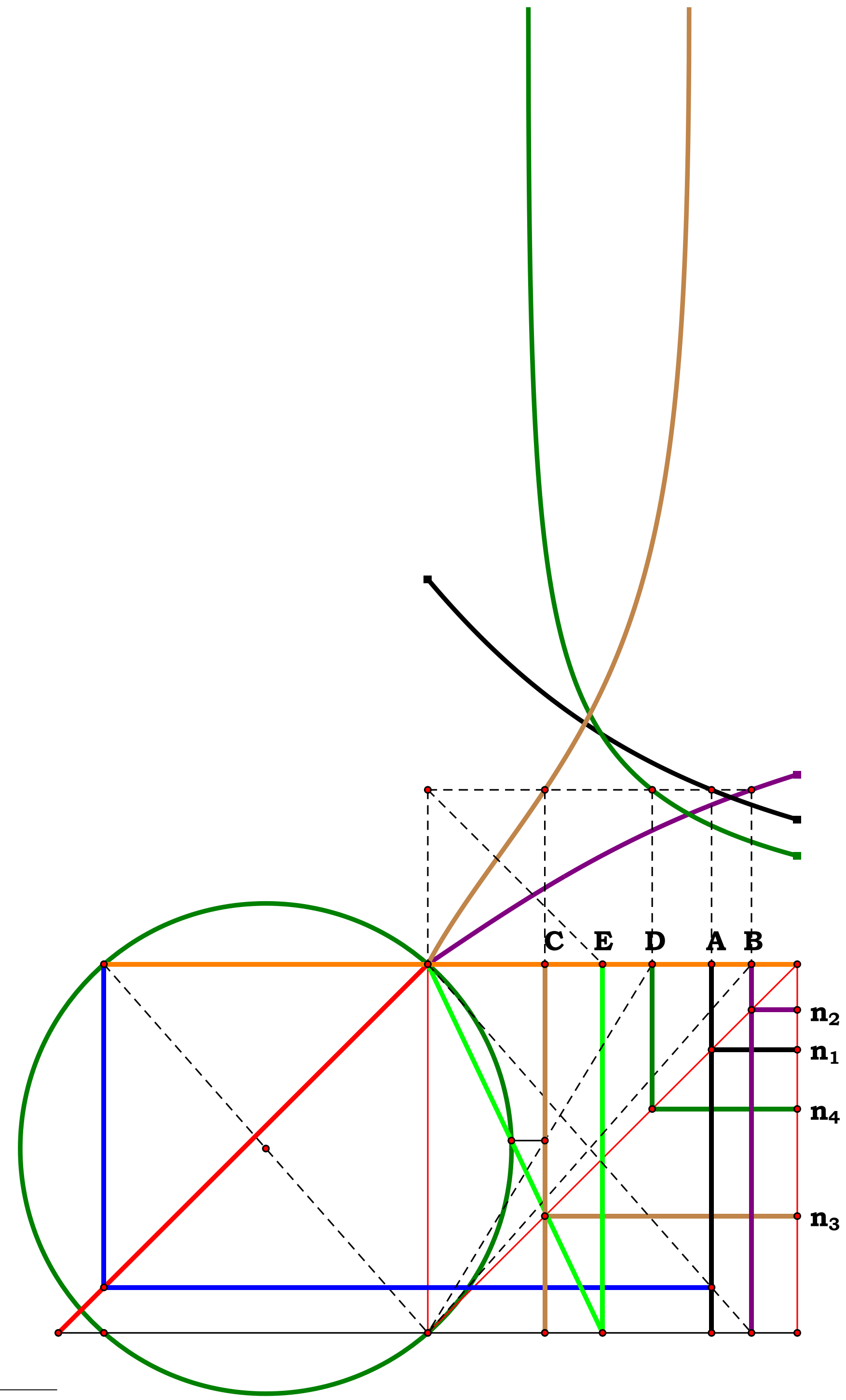
Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.20393
D = 0.25620
E = 1.13278

n_1 = 1.16279
n_2 = 1.30302
n_3 = 4.90367
n_4 = 3.90321

$$\frac{\sqrt{B^2 \cdot D^2 - 4 \cdot C \cdot (A + B)^2 \cdot (C - D)} - B \cdot D}{2 \cdot (A + B) \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2 \cdot n_3{}^2 + 4 \cdot n_4 \cdot (n_1 + n_2)^2 \cdot (n_3 - n_4)} - n_1 \cdot n_3}{2 \cdot (n_1 + n_2) \cdot (n_3 - n_4)} - E = 0.00000$$

4RST2B5R5

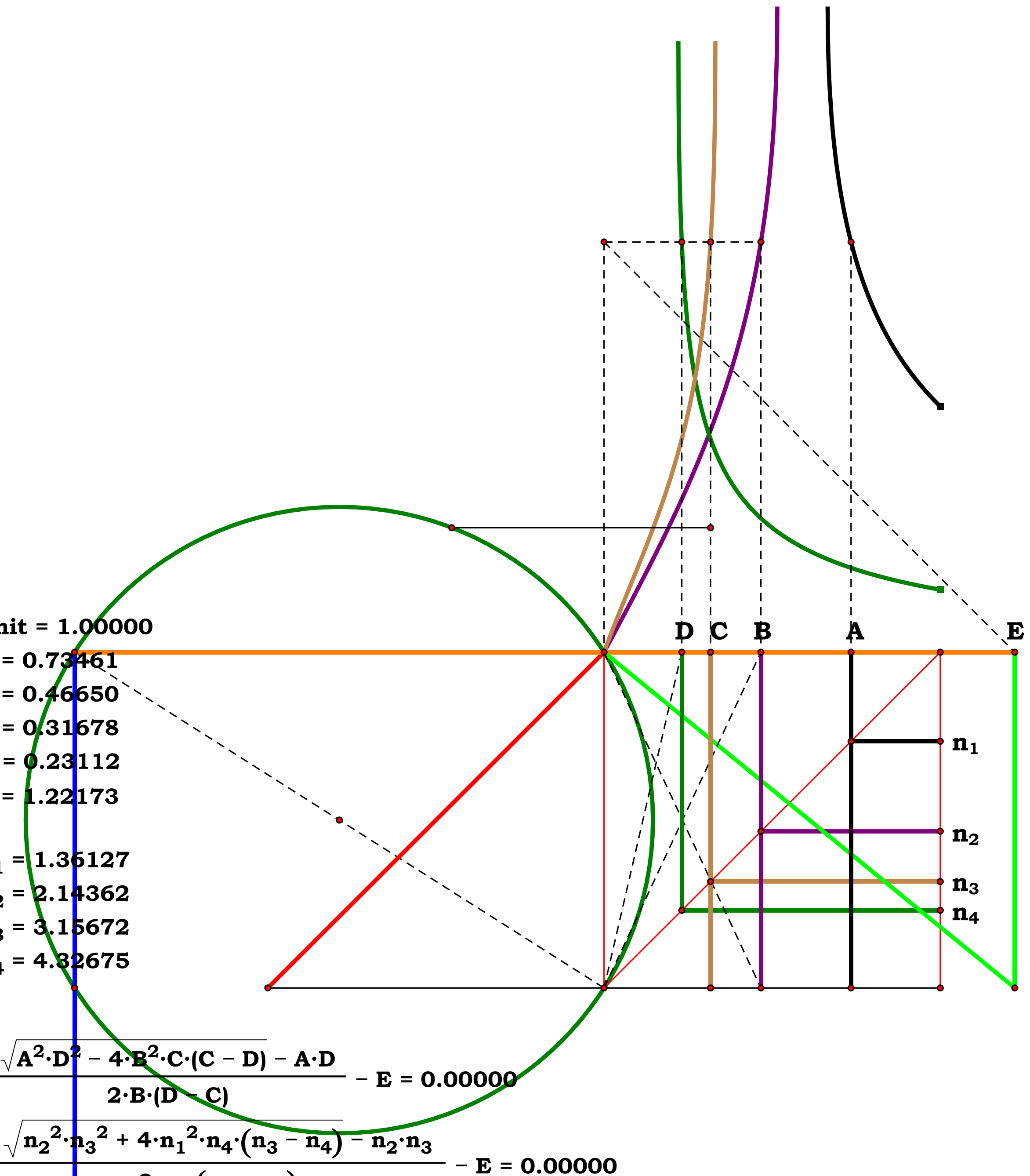


Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.31678
D = 0.60731
E = 0.47296

n_1 = 1.30201
n_2 = 1.14139
n_3 = 3.15672
n_4 = 1.64662

$$\frac{\sqrt{A^2 \cdot D^2 - 4 \cdot B^2 \cdot C \cdot (C - D)} - A \cdot D}{2 \cdot B \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_1{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_2 \cdot n_3}{2 \cdot n_1 \cdot (n_3 - n_4)} - E = 0.00000$$



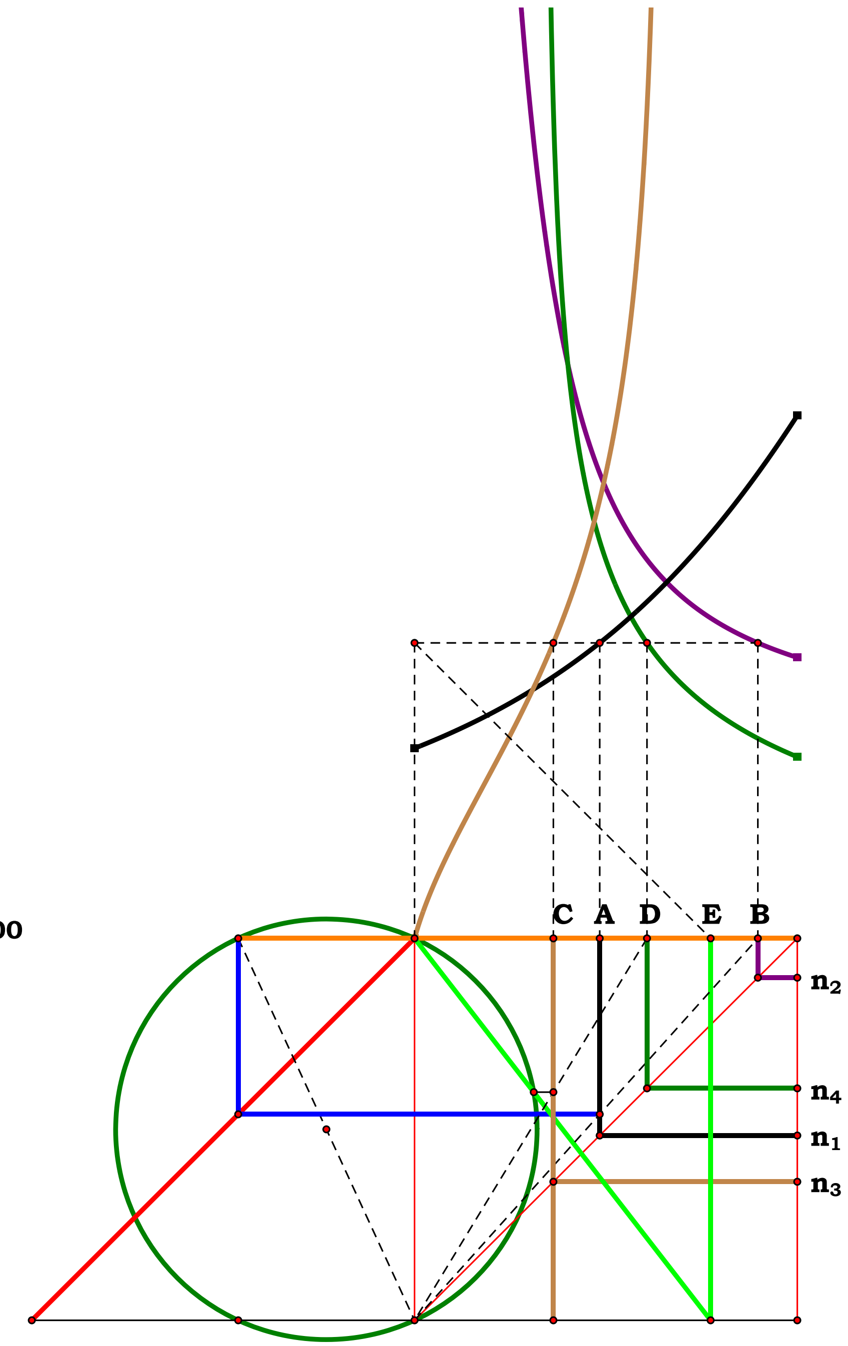
Unit = 1.00000
A = 0.73461
B = 0.46650
C = 0.31678
D = 0.23112
E = 1.22173

n_1 = 1.36127
n_2 = 2.14362
n_3 = 3.15672
n_4 = 4.32675

$$\frac{\sqrt{A^2 \cdot D^2 - 4 \cdot B^2 \cdot C \cdot (C - D)} - A \cdot D}{2 \cdot B \cdot (D - C)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2 \cdot n_3{}^2 + 4 \cdot n_1{}^2 \cdot n_4 \cdot (n_3 - n_4)} - n_2 \cdot n_3}{2 \cdot n_1 \cdot (n_3 - n_4)} - E = 0.00000$$

4RST2B6R5

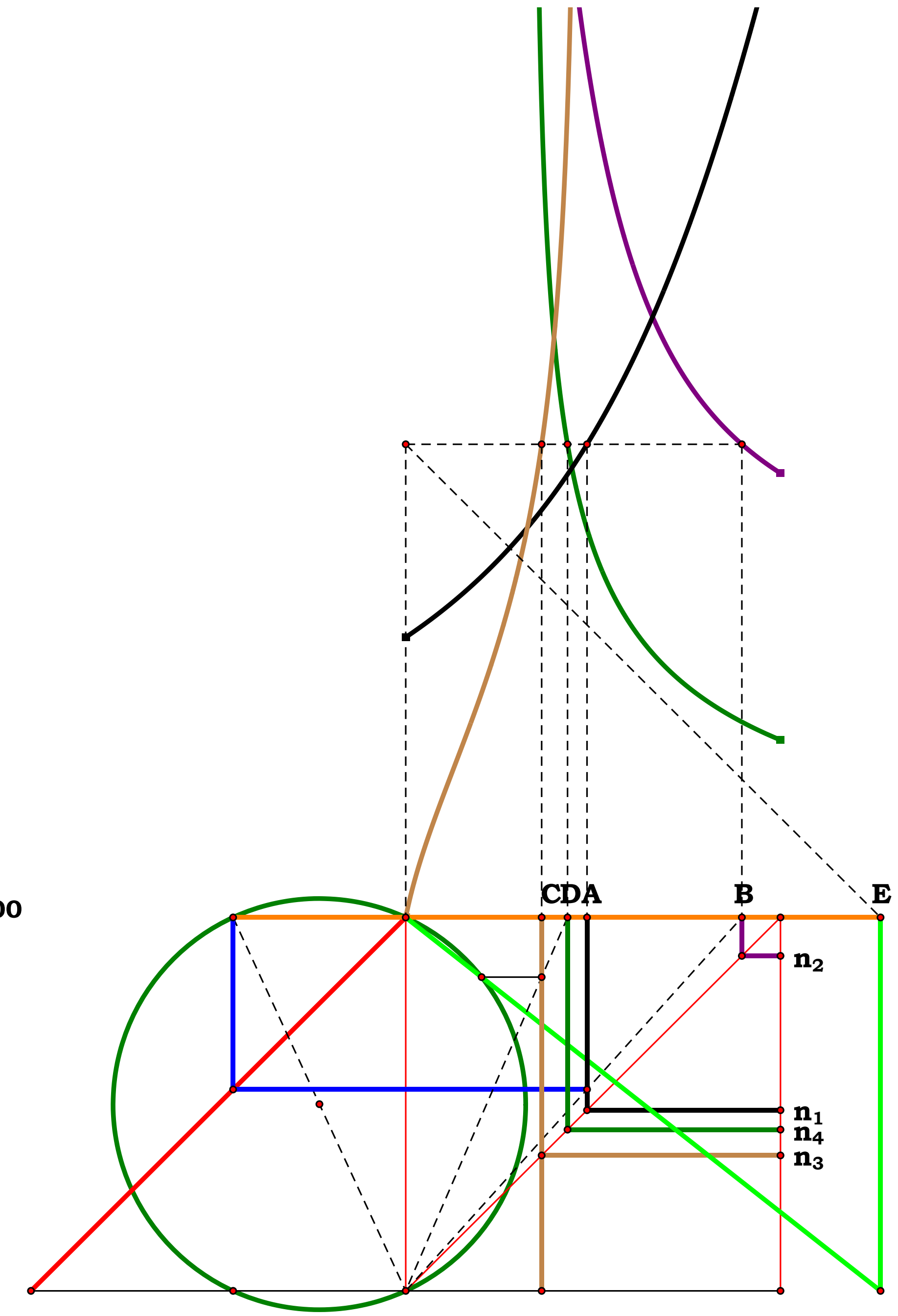


Unit = 1.00000
A = 0.48382
B = 0.89702
C = 0.36276
D = 0.60731
E = 0.77360

n_1 = 2.06690
n_2 = 1.11480
n_3 = 2.75663
n_4 = 1.64662

$$\frac{B\cdot D\cdot\sqrt{A\cdot D^2\cdot(A-2\cdot B)-4\cdot B^2\cdot C\cdot(C-D)+(B\cdot D)^2}-B\cdot D^2\cdot(B-A)}{2\cdot B\cdot(B\cdot D\cdot(D-C))}-E=0.00000$$

$$\frac{\sqrt{n_3{}^2\cdot(n_1-n_2)^2+4\cdot n_1{}^2\cdot n_4\cdot(n_3-n_4)}-n_3\cdot(n_1-n_2)}{2\cdot n_1\cdot(n_3-n_4)}-E=0.00000$$



Unit = 1.00000
A = 0.48382
B = 0.89702
C = 0.36276
D = 0.43175
E = 1.26707

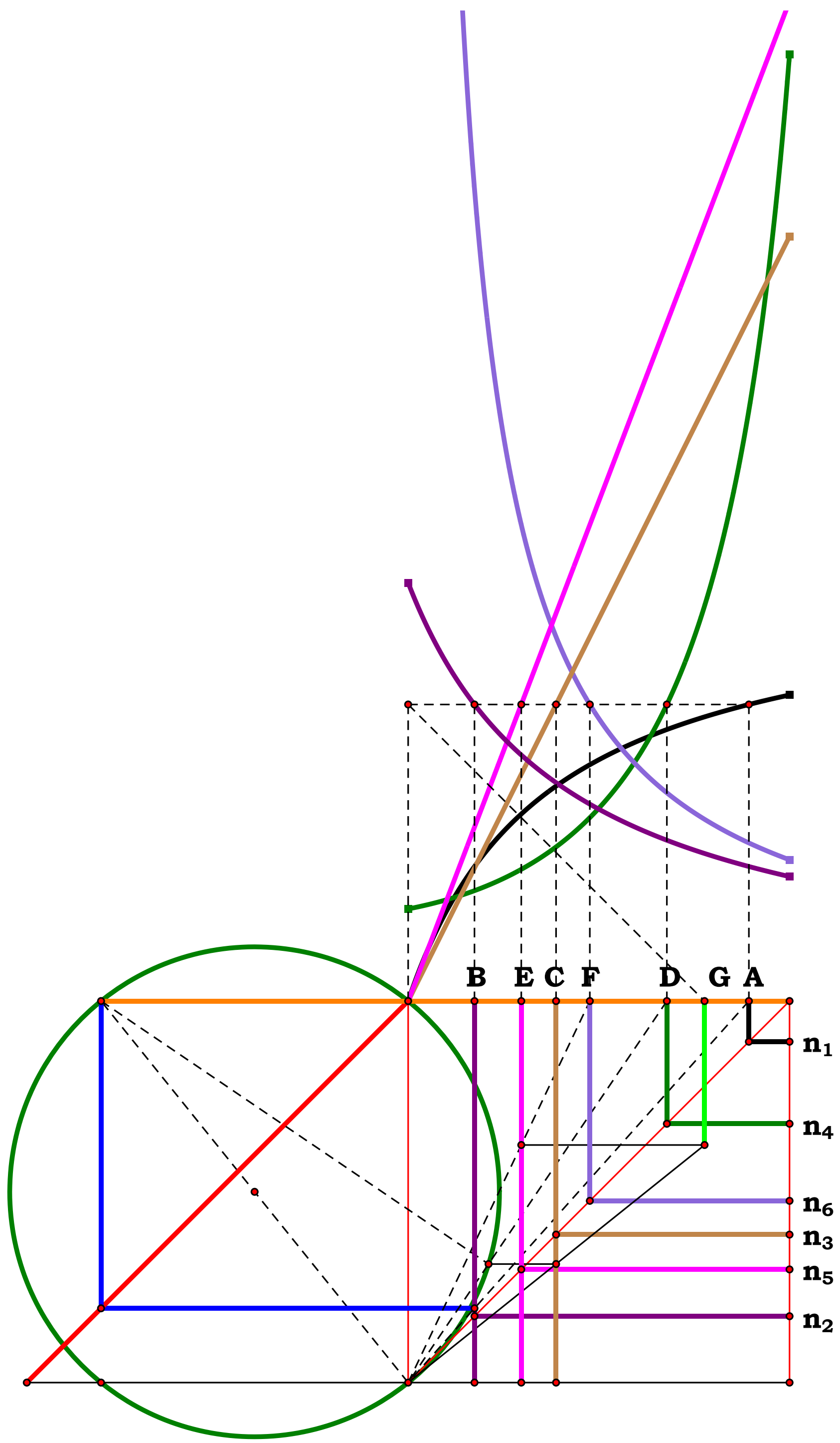
n_1 = 2.06690
n_2 = 1.11480
n_3 = 2.75663
n_4 = 2.31614

$$\frac{B\cdot D\cdot\sqrt{A\cdot D^2\cdot(A-2\cdot B)-4\cdot B^2\cdot C\cdot(C-D)+(B\cdot D)^2}-B\cdot D^2\cdot(B-A)}{2\cdot B\cdot(B\cdot D\cdot(D-C))}-E=0.00000$$

$$\frac{\sqrt{n_3{}^2\cdot(n_1-n_2)^2+4\cdot n_1{}^2\cdot n_4\cdot(n_3-n_4)}-n_3\cdot(n_1-n_2)}{2\cdot n_1\cdot(n_3-n_4)}-E=0.00000$$

4RST2B1R6.docx

4RST2B1R6

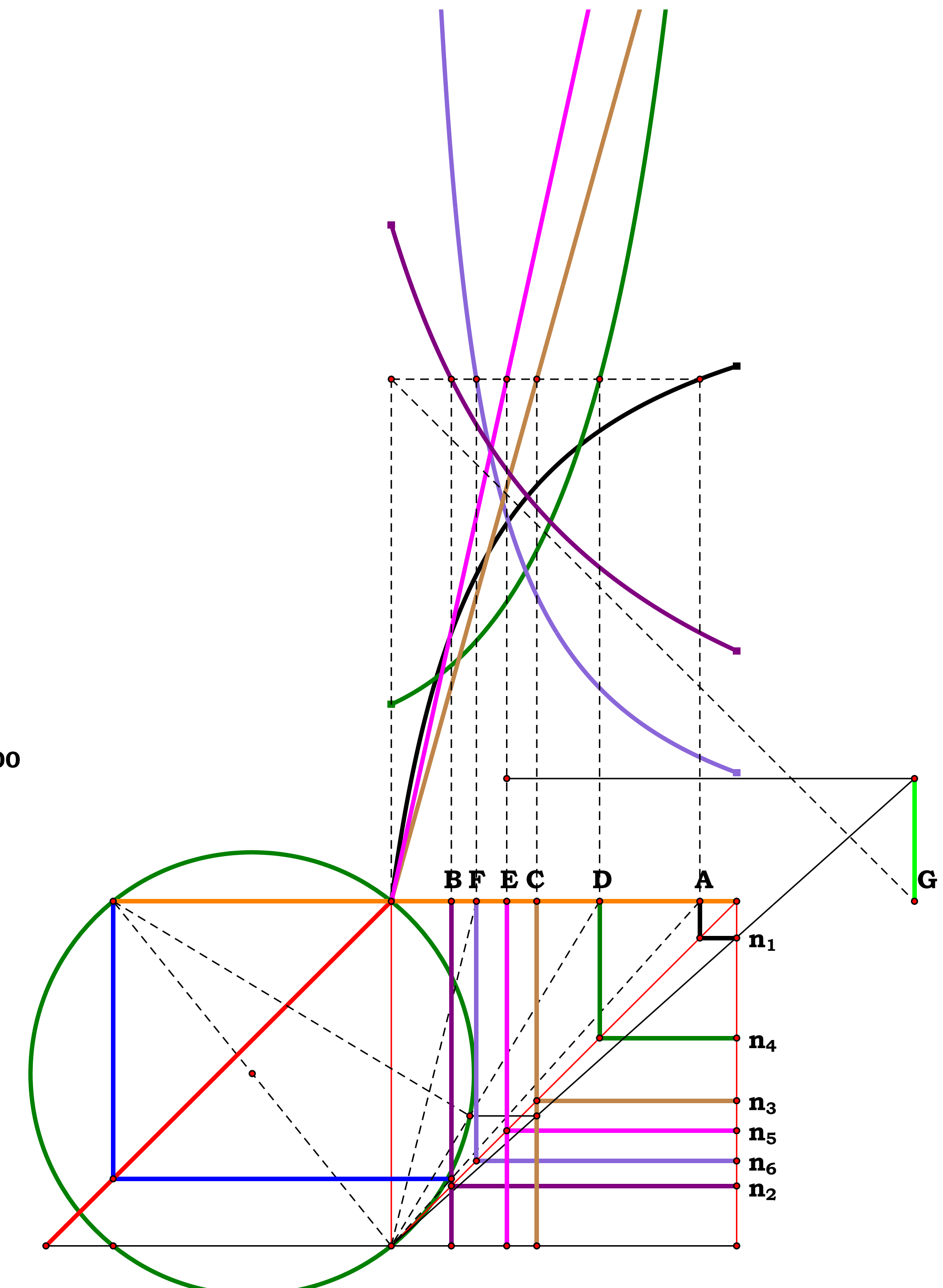


Unit = 1.00000
A = 0.89344
B = 0.17391
C = 0.38784
D = 0.67836
E = 0.29661
F = 0.47635
G = 0.77725

n_1 = 1.11927
n_2 = 5.75005
n_3 = 2.57837
n_4 = 1.47414
n_5 = 3.37147
n_6 = 2.09930

$$\frac{A \cdot C \cdot E \cdot \left(D^2 + 1\right)}{F \cdot (A - A \cdot D + B \cdot D)} - G = 0.00000$$

$$\frac{n_2 \cdot n_6 \cdot \left(n_4{}^2 + 1\right)}{n_3 \cdot n_4 \cdot n_5 \cdot \left(n_2 \cdot n_4 + n_1 - n_2\right)} - G = 0.00000$$



Unit = 1.00000
A = 0.89344
B = 0.17391
C = 0.42128
D = 0.60313
E = 0.33422
F = 0.24646
G = 1.51499

n_1 = 1.11927
n_2 = 5.75005
n_3 = 2.37372
n_4 = 1.65803
n_5 = 2.99200
n_6 = 4.05750

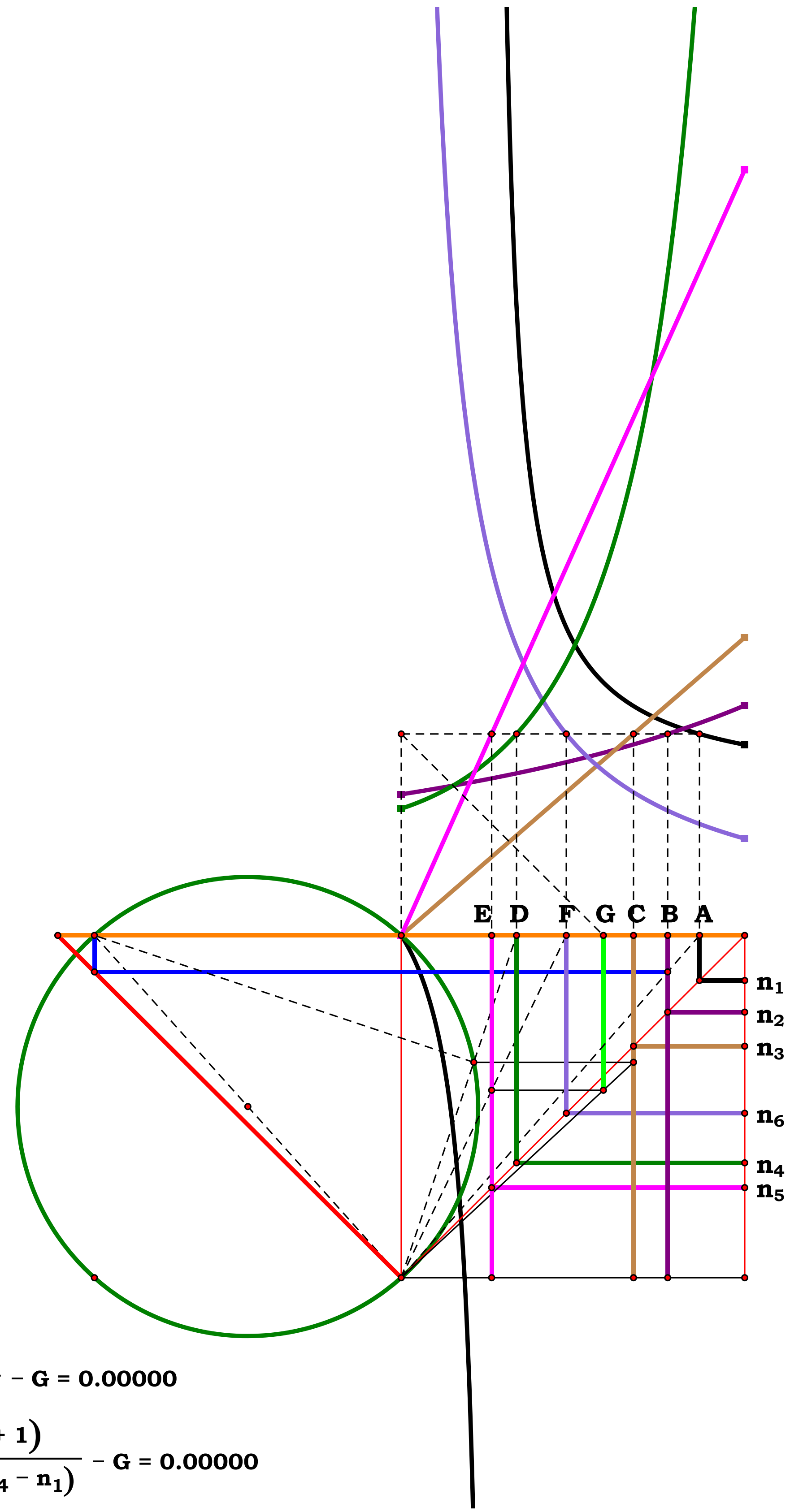
$$\frac{A \cdot C \cdot E \cdot \left(D^2 + 1\right)}{F \cdot (A - A \cdot D + B \cdot D)} - G = 0.00000$$

$$\frac{n_2 \cdot n_6 \cdot \left(n_4{}^2 + 1\right)}{n_3 \cdot n_4 \cdot n_5 \cdot \left(n_2 \cdot n_4 + n_1 - n_2\right)} - G = 0.00000$$

4RST2B2R6

Unit = 1.00000
A = 0.86836
B = 0.77581
C = 0.67625
D = 0.33562
E = 0.26317
F = 0.48053
G = 0.58855

n_1 = 1.15160
n_2 = 1.28898
n_3 = 1.47874
n_4 = 2.97959
n_5 = 3.79986
n_6 = 2.08104

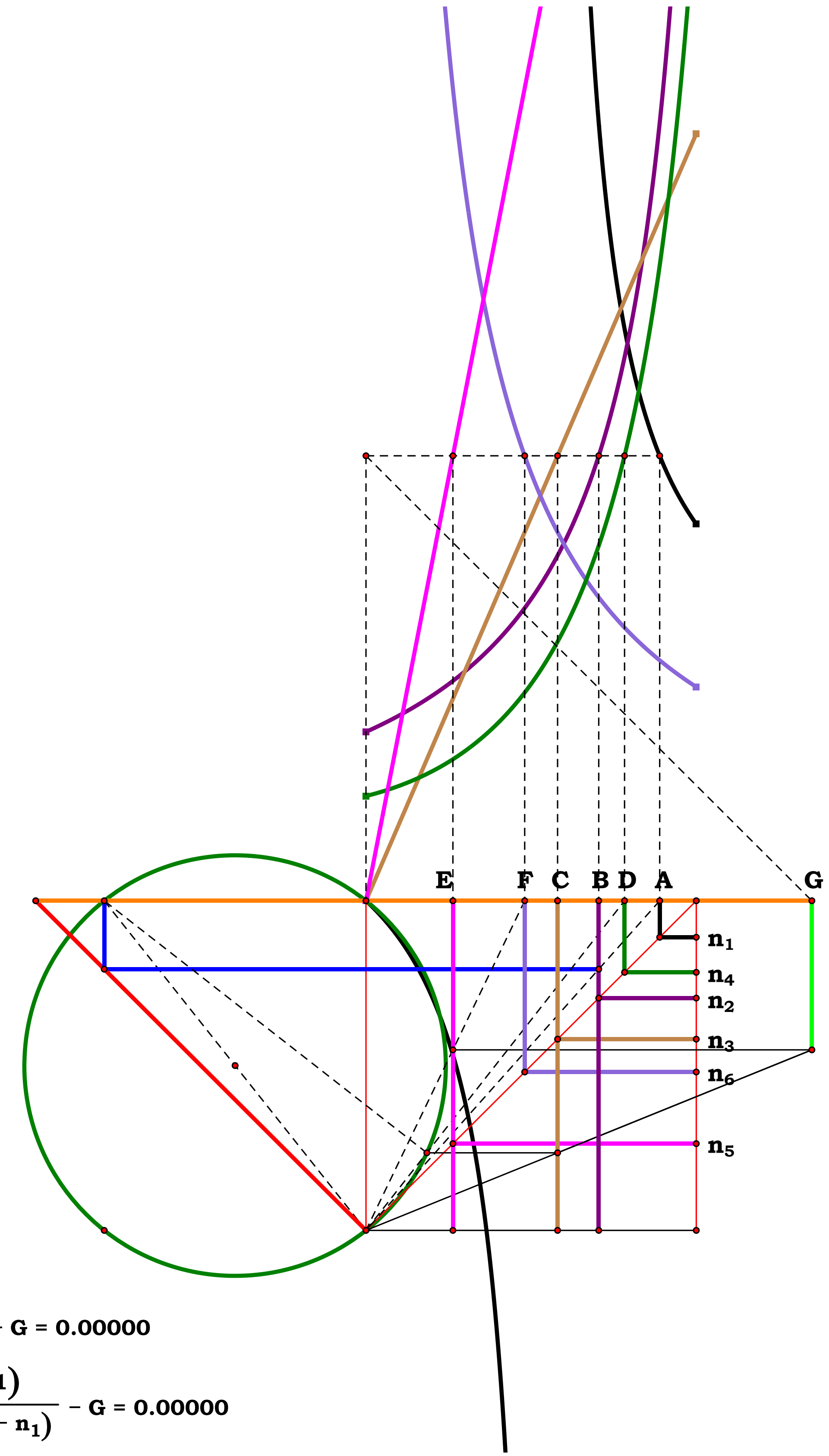


$$\frac{A \cdot C \cdot E \cdot (D^2 + 1)}{F \cdot (A - B \cdot D)} - G = 0.00000$$

$$\frac{n_2 \cdot n_6 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot n_5 \cdot (n_2 \cdot n_4 - n_1)} - G = 0.00000$$

Unit = 1.00000
A = 0.88926
B = 0.70475
C = 0.58011
D = 0.78286
E = 0.26317
F = 0.48053
G = 1.34998

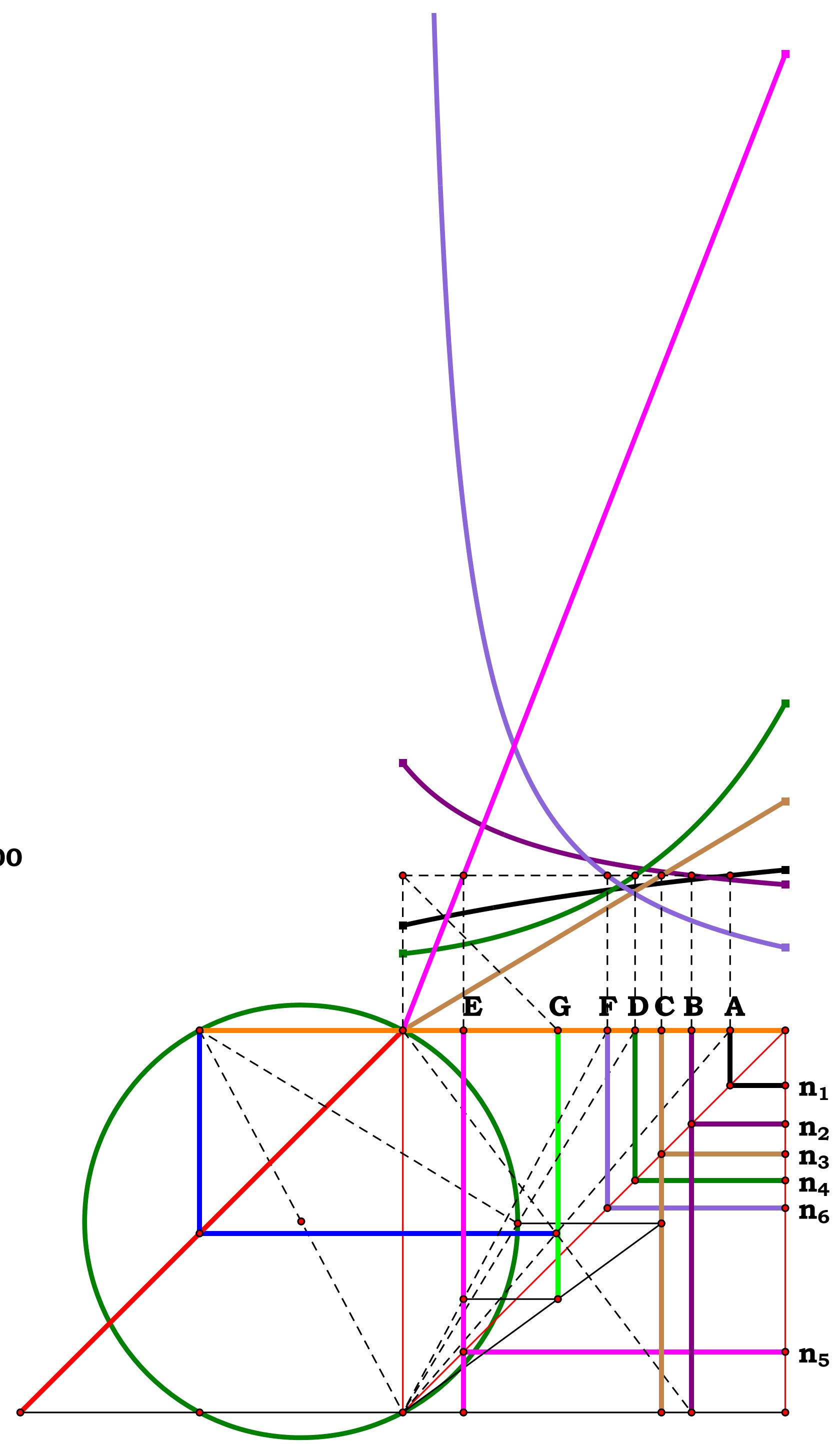
n_1 = 1.12453
n_2 = 1.41894
n_3 = 1.72380
n_4 = 1.27737
n_5 = 3.79986
n_6 = 2.08104



$$\frac{A \cdot C \cdot E \cdot (D^2 + 1)}{F \cdot (A - B \cdot D)} - G = 0.00000$$

$$\frac{n_2 \cdot n_6 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot n_5 \cdot (n_2 \cdot n_4 - n_1)} - G = 0.00000$$

4RST2B3R6

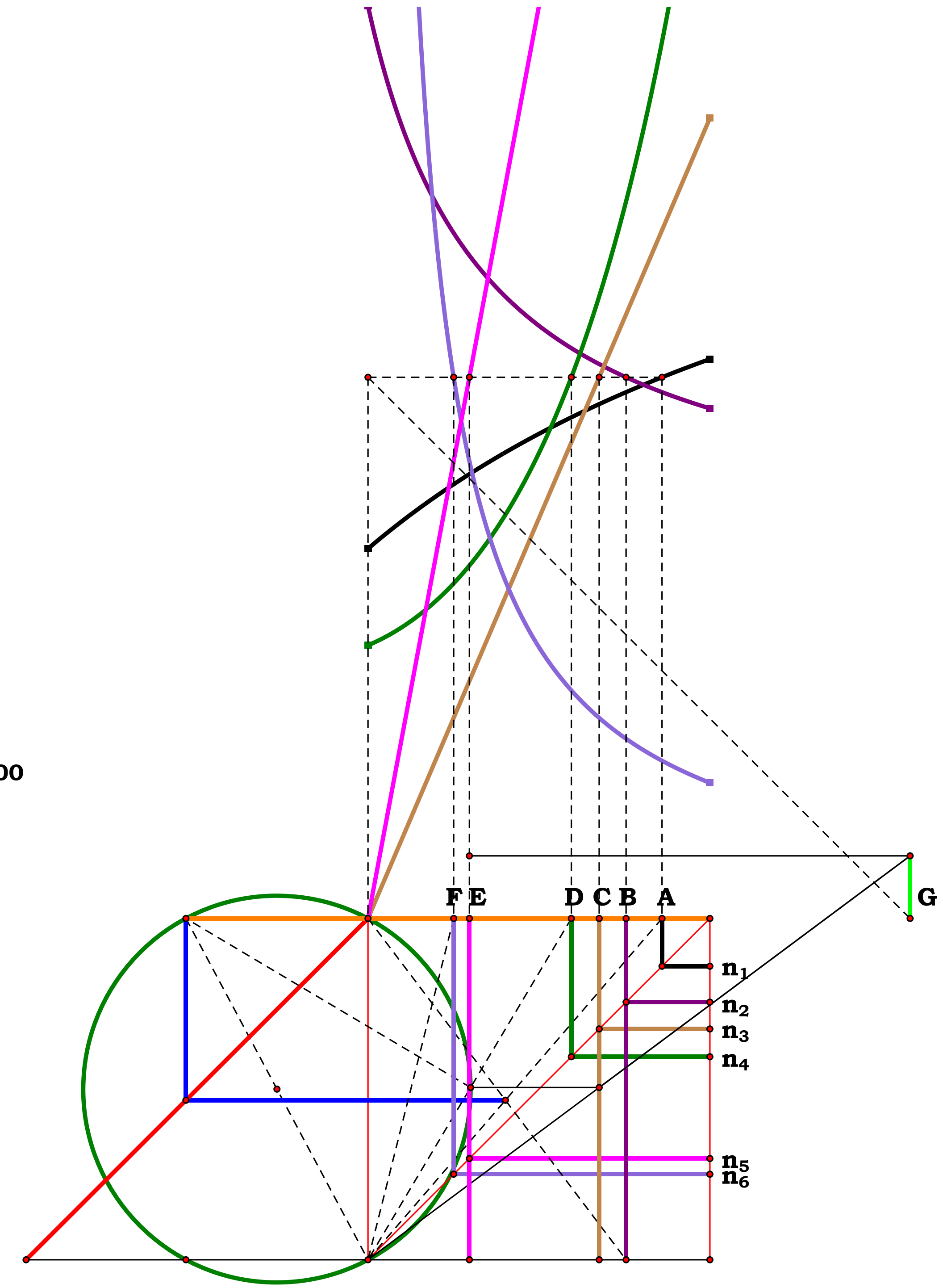


Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.67625
D = 0.60731
E = 0.15867
F = 0.53487
G = 0.40543

n_1 = 1.16847
n_2 = 1.32466
n_3 = 1.47874
n_4 = 1.64662
n_5 = 6.30232
n_6 = 1.86963

$$\frac{C \cdot E \cdot (A + B) \cdot (D^2 + 1)}{F \cdot (A + B - A \cdot D)} - G = 0.00000$$

$$\frac{n_6 \cdot (n_1 + n_2) \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot n_5 \cdot (n_4 \cdot (n_1 + n_2) - n_2)} - G = 0.00000$$



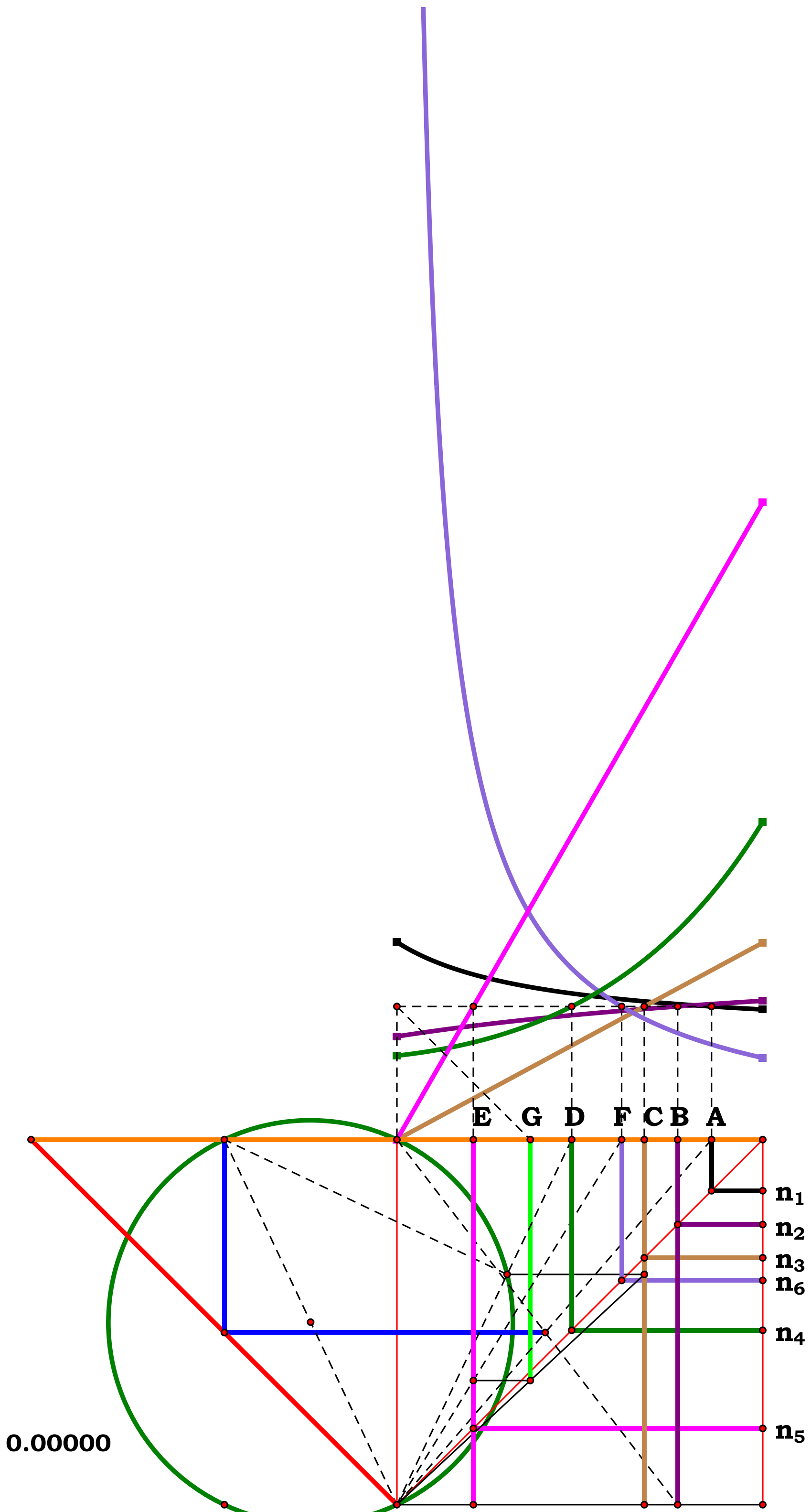
Unit = 1.00000
A = 0.86000
B = 0.75491
C = 0.67625
D = 0.59477
E = 0.29661
F = 0.25064
G = 1.58559

n_1 = 1.16279
n_2 = 1.32466
n_3 = 1.47874
n_4 = 1.68133
n_5 = 3.37147
n_6 = 3.98983

$$\frac{C \cdot E \cdot (A + B) \cdot (D^2 + 1)}{F \cdot (A + B - A \cdot D)} - G = 0.00000$$

$$\frac{n_6 \cdot (n_1 + n_2) \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot n_5 \cdot (n_4 \cdot (n_1 + n_2) - n_2)} - G = 0.00000$$

4RST2B4R6

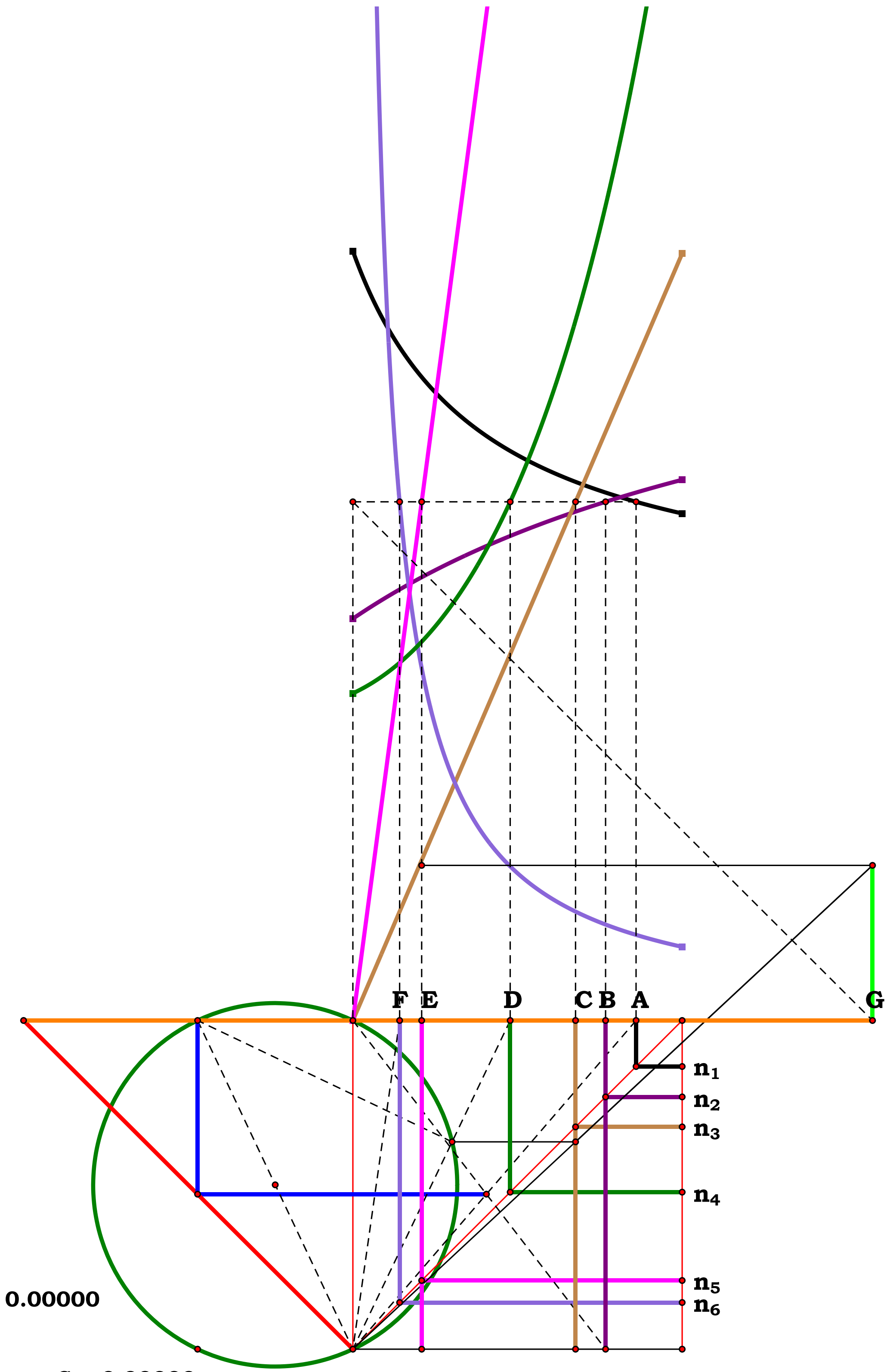


Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.47773
E = 0.20895
F = 0.61428
G = 0.36468

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 2.09323
n_5 = 4.78583
n_6 = 1.62792

$$\frac{C\cdot E\cdot(A + B)\cdot\left(D^2 + 1\right)}{F\cdot(A + B - B\cdot D)} - G = 0.00000$$

$$\frac{n_6\cdot(n_1 + n_2)\cdot\left(n_4{}^2 + 1\right)}{n_3\cdot n_4\cdot n_5\cdot\left(n_4\cdot(n_1 + n_2) - n_1\right)} - G = 0.00000$$



Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.67625
D = 0.47773
E = 0.20895
F = 0.14196
G = 1.57802

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.47874
n_4 = 2.09323
n_5 = 4.78583
n_6 = 7.04416

$$\frac{C\cdot E\cdot(A + B)\cdot\left(D^2 + 1\right)}{F\cdot(A + B - B\cdot D)} - G = 0.00000$$

$$\frac{n_6\cdot(n_1 + n_2)\cdot\left(n_4{}^2 + 1\right)}{n_3\cdot n_4\cdot n_5\cdot\left(n_4\cdot(n_1 + n_2) - n_1\right)} - G = 0.00000$$

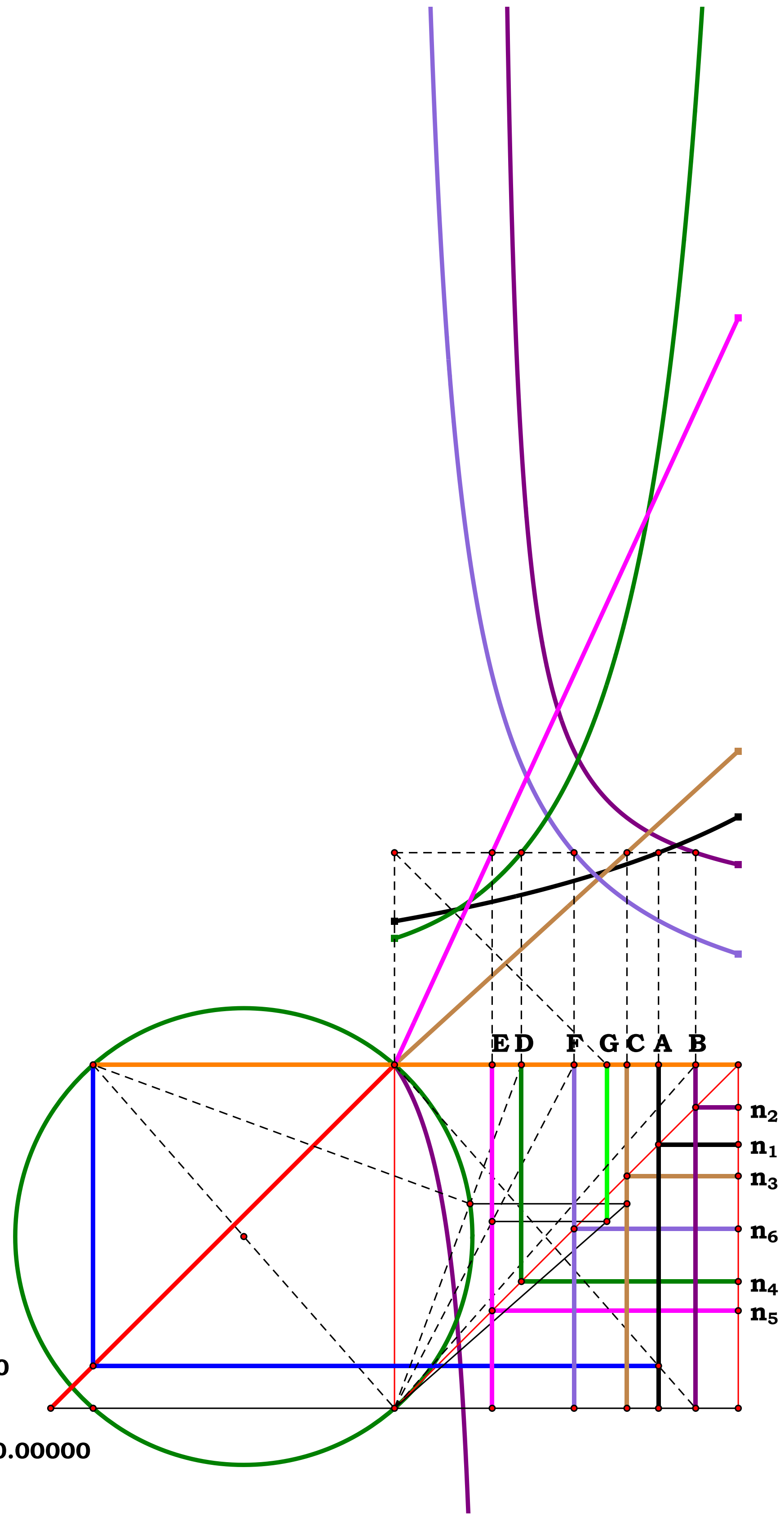
4RST2B5R6

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.36905
E = 0.28407
F = 0.52233
G = 0.61772

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 2.70962
n_5 = 3.52030
n_6 = 1.91451

$$\frac{B\cdot C\cdot E\cdot\left(D^2+1\right)}{F\cdot(B-A\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_6\cdot\left(n_4{}^2+1\right)}{n_3\cdot n_4\cdot n_5\cdot\left(n_1\cdot n_4-n_2\right)} - G = 0.00000$$

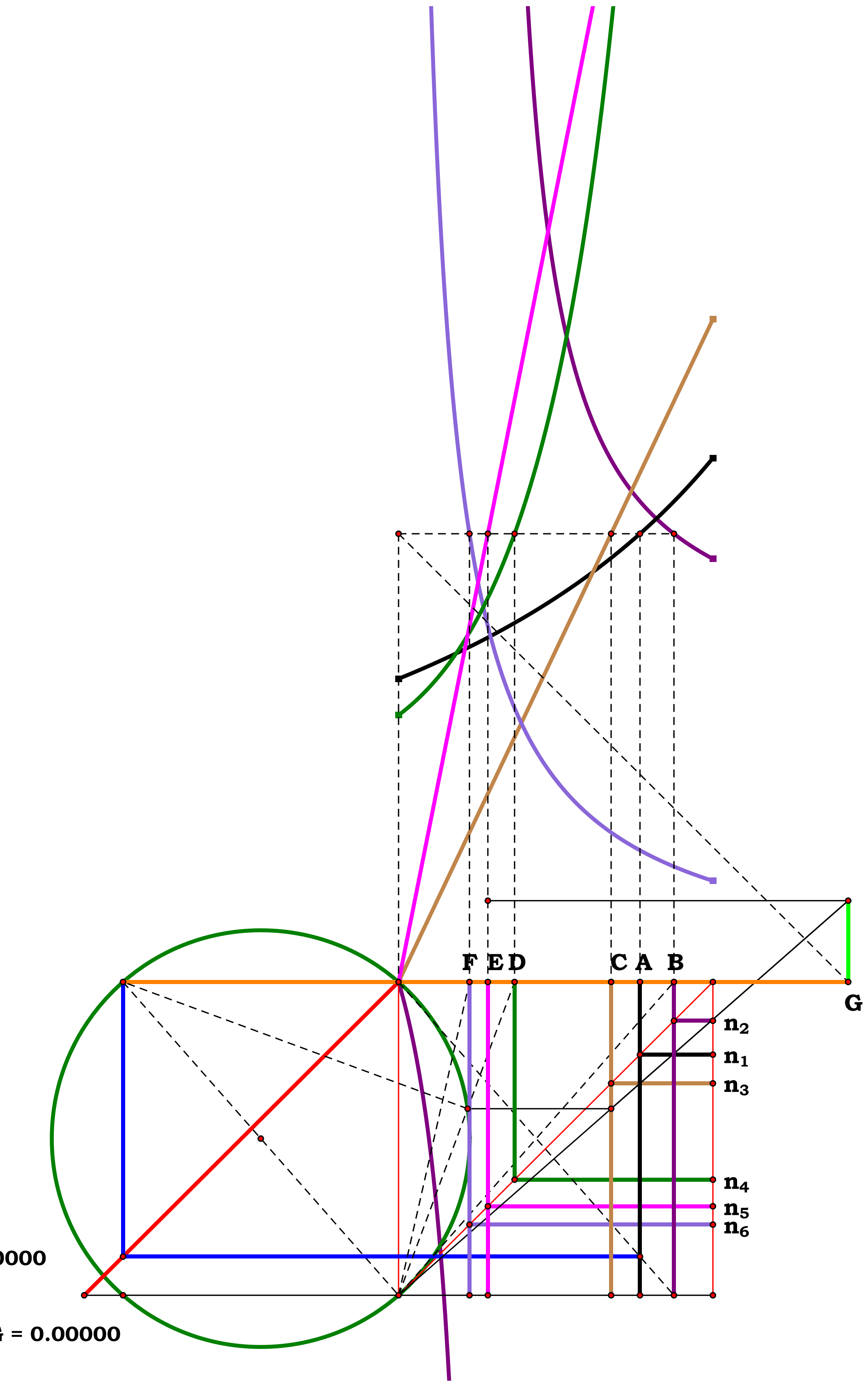


Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.36905
E = 0.28407
F = 0.22556
G = 1.43046

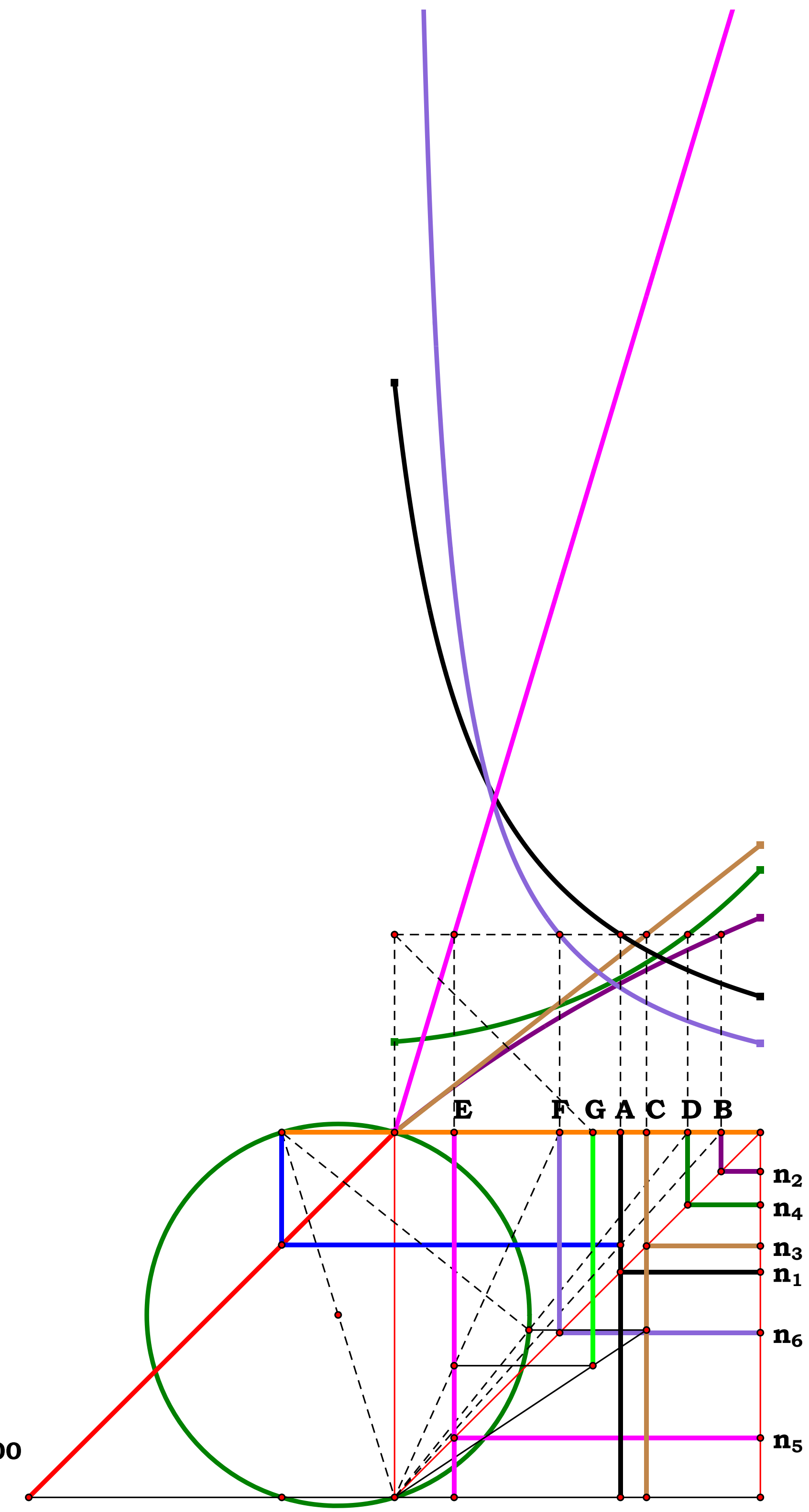
n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 2.70962
n_5 = 3.52030
n_6 = 4.43344

$$\frac{B\cdot C\cdot E\cdot\left(D^2+1\right)}{F\cdot(B-A\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_6\cdot\left(n_4{}^2+1\right)}{n_3\cdot n_4\cdot n_5\cdot\left(n_1\cdot n_4-n_2\right)} - G = 0.00000$$



4RST2B6R6

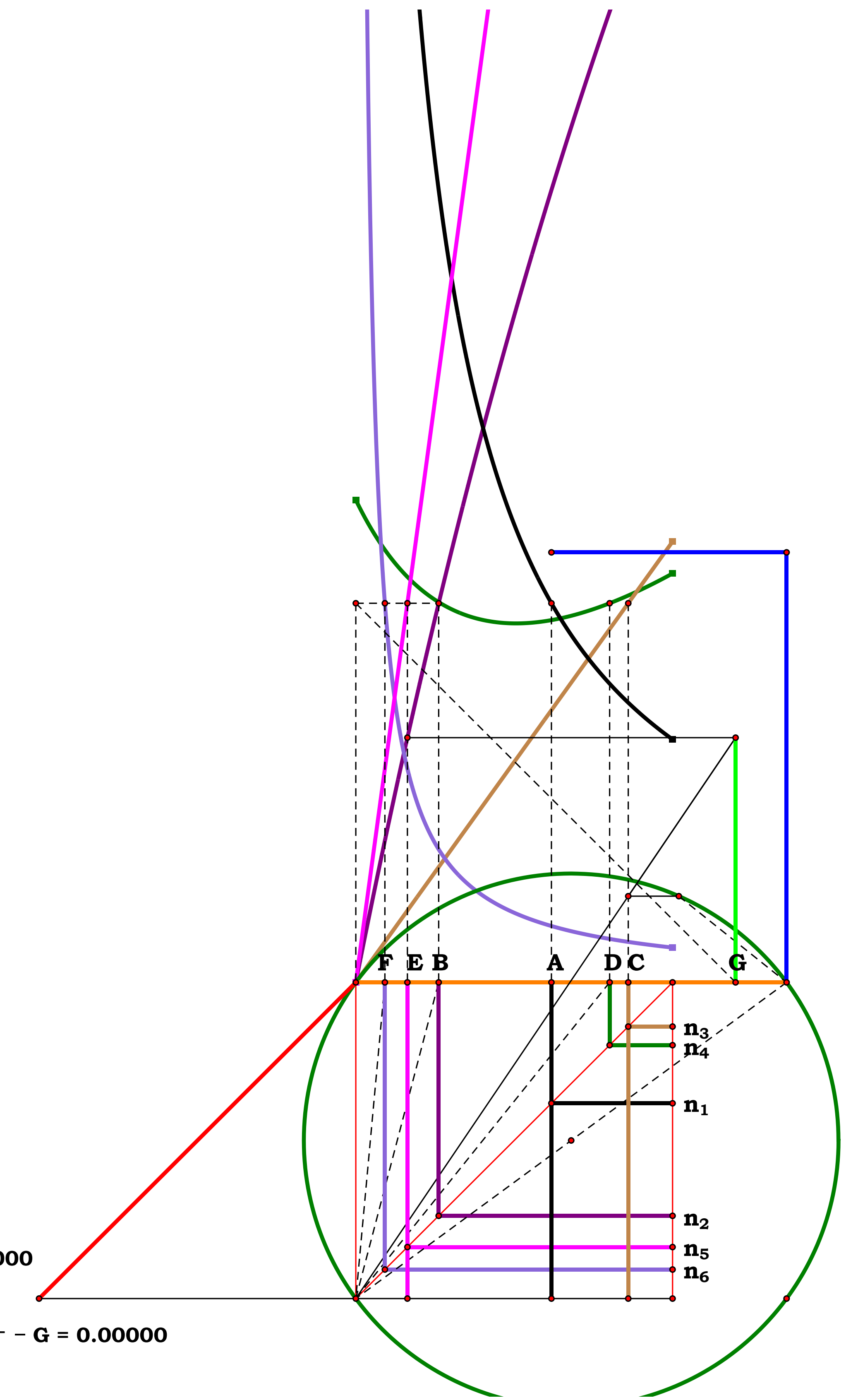


Unit = 1.00000
A = 0.61757
B = 0.89284
C = 0.68879
D = 0.80132
E = 0.16285
F = 0.45127
G = 0.54210

$n_1 = 1.61925$
$n_2 = 1.12002$
$n_3 = 1.45182$
$n_4 = 1.24795$
$n_5 = 6.14056$
$n_6 = 2.21597$

$$\frac{B \cdot C \cdot E \cdot (D^2 + 1)}{F \cdot (B + D \cdot (A - B))} - G = 0.00000$$

$$\frac{n_1 \cdot n_6 \cdot (n_4^2 + 1)}{n_3 \cdot n_4 \cdot n_5 \cdot (n_1 \cdot n_4 - (n_1 - n_2))} - G = 0.00000$$



Unit = 1.00000
A = 0.61757
B = 0.26169
C = 0.86016
D = 0.80132
E = 0.16285
F = 0.09180
G = 1.19900

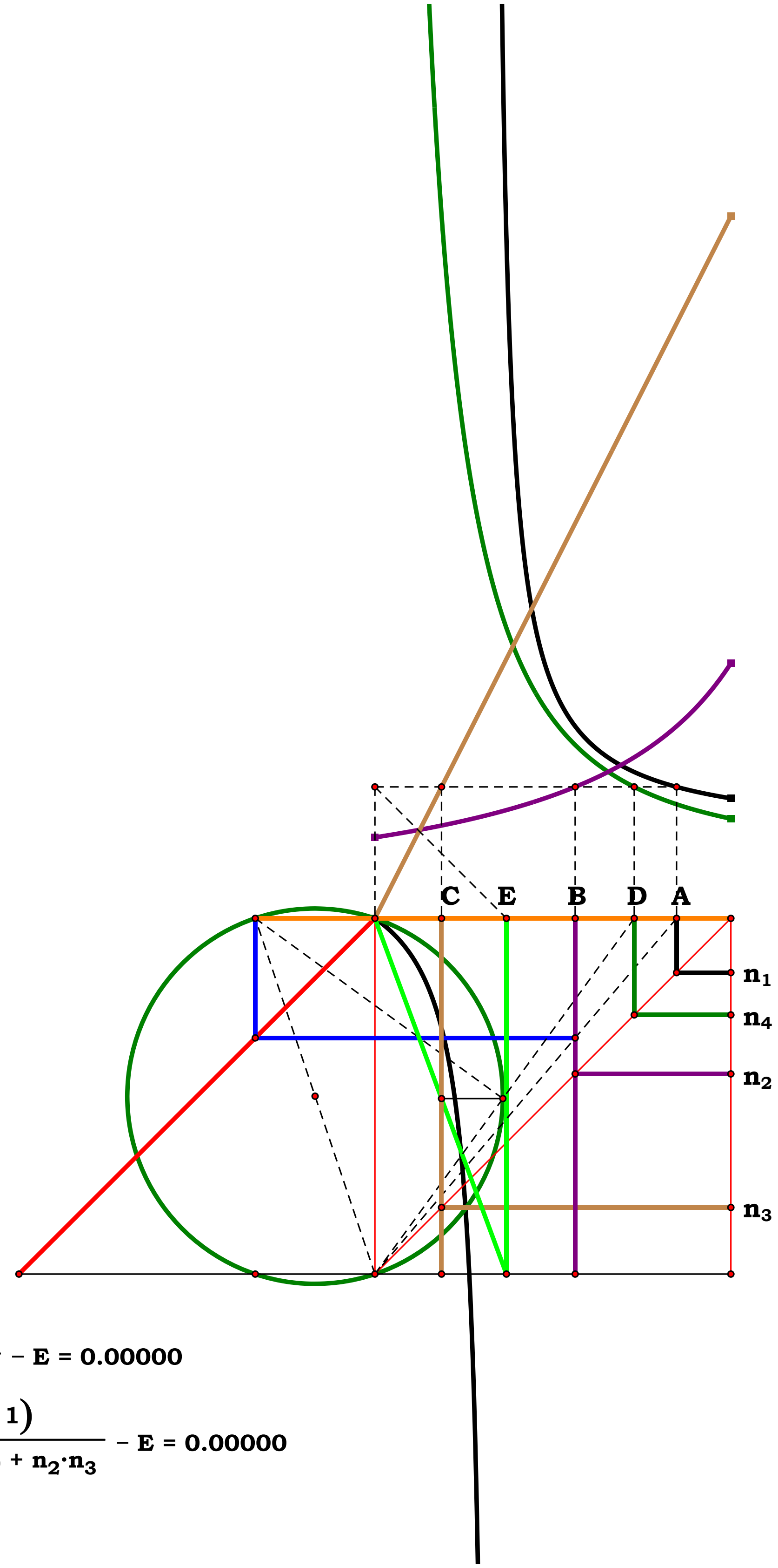
$n_1 = 1.61925$
$n_2 = 3.82134$
$n_3 = 1.16257$
$n_4 = 1.24795$
$n_5 = 6.14056$
$n_6 = 10.89282$

$$\frac{B \cdot C \cdot E \cdot (D^2 + 1)}{F \cdot (B + D \cdot (A - B))} - G = 0.00000$$

$$\frac{n_1 \cdot n_6 \cdot (n_4^2 + 1)}{n_3 \cdot n_4 \cdot n_5 \cdot (n_1 \cdot n_4 - (n_1 - n_2))} - G = 0.00000$$

4RST2R7.docx

4RST2B1R7

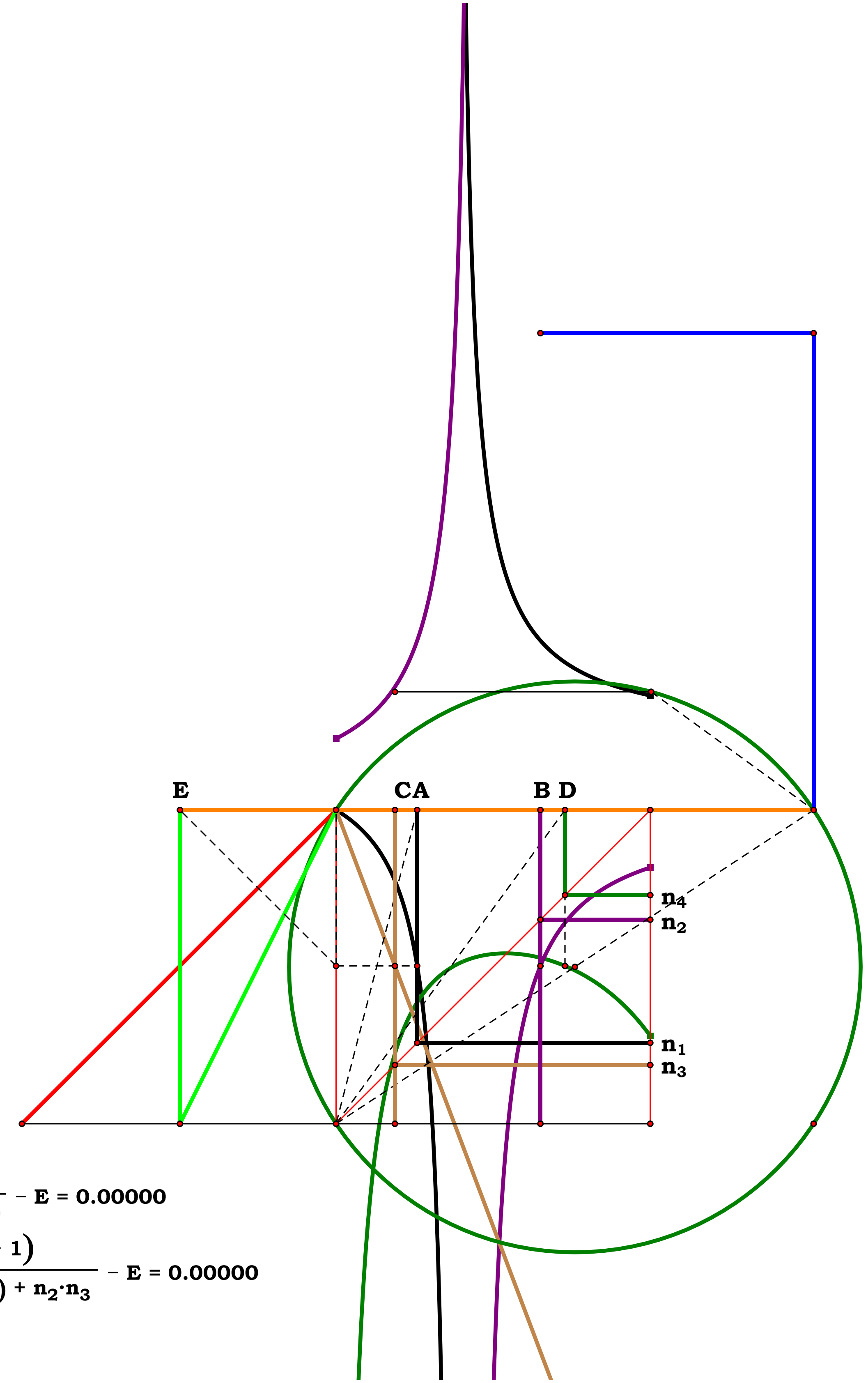


Unit = 1.00000
A = 0.84746
B = 0.56264
C = 0.18721
D = 0.72852
E = 0.36948

n_1 = 1.17999
n_2 = 1.77735
n_3 = 5.34161
n_4 = 1.37265

$$\frac{A \cdot C \cdot (D^2 + 1)}{D \cdot (A - B + A \cdot D)} - E = 0.00000$$

$$\frac{n_2 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_2 - n_1) + n_2 \cdot n_3} - E = 0.00000$$



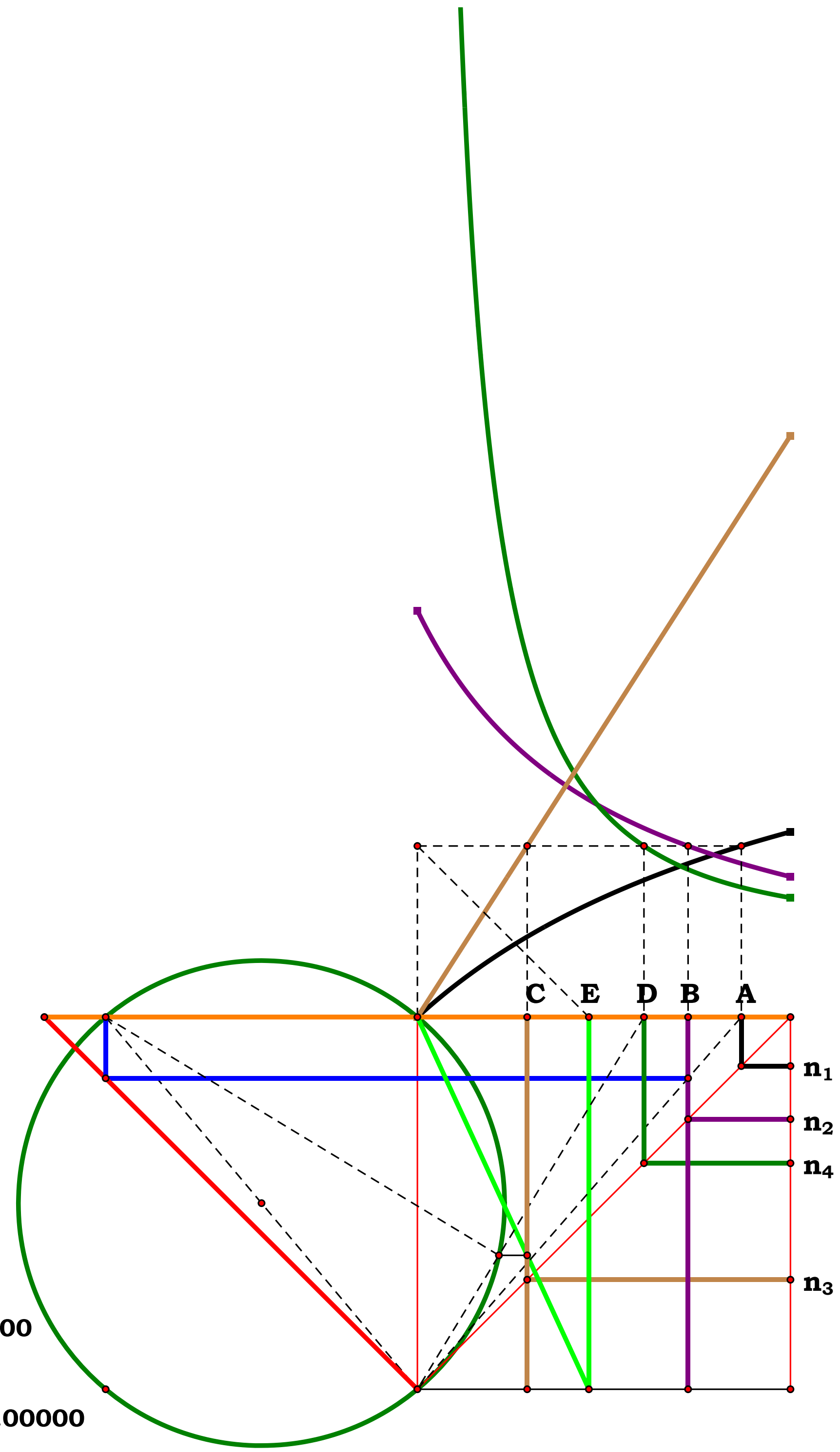
Unit = 1.00000
A = 0.25811
B = 0.65041
C = 0.18721
D = 0.72852
E = –0.49702

n_1 = 3.87439
n_2 = 1.53749
n_3 = 5.34161
n_4 = 1.37265

$$\frac{A \cdot C \cdot (D^2 + 1)}{D \cdot (A - B + A \cdot D)} - E = 0.00000$$

$$\frac{n_2 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_2 - n_1) + n_2 \cdot n_3} - E = 0.00000$$

4RST2B2R7

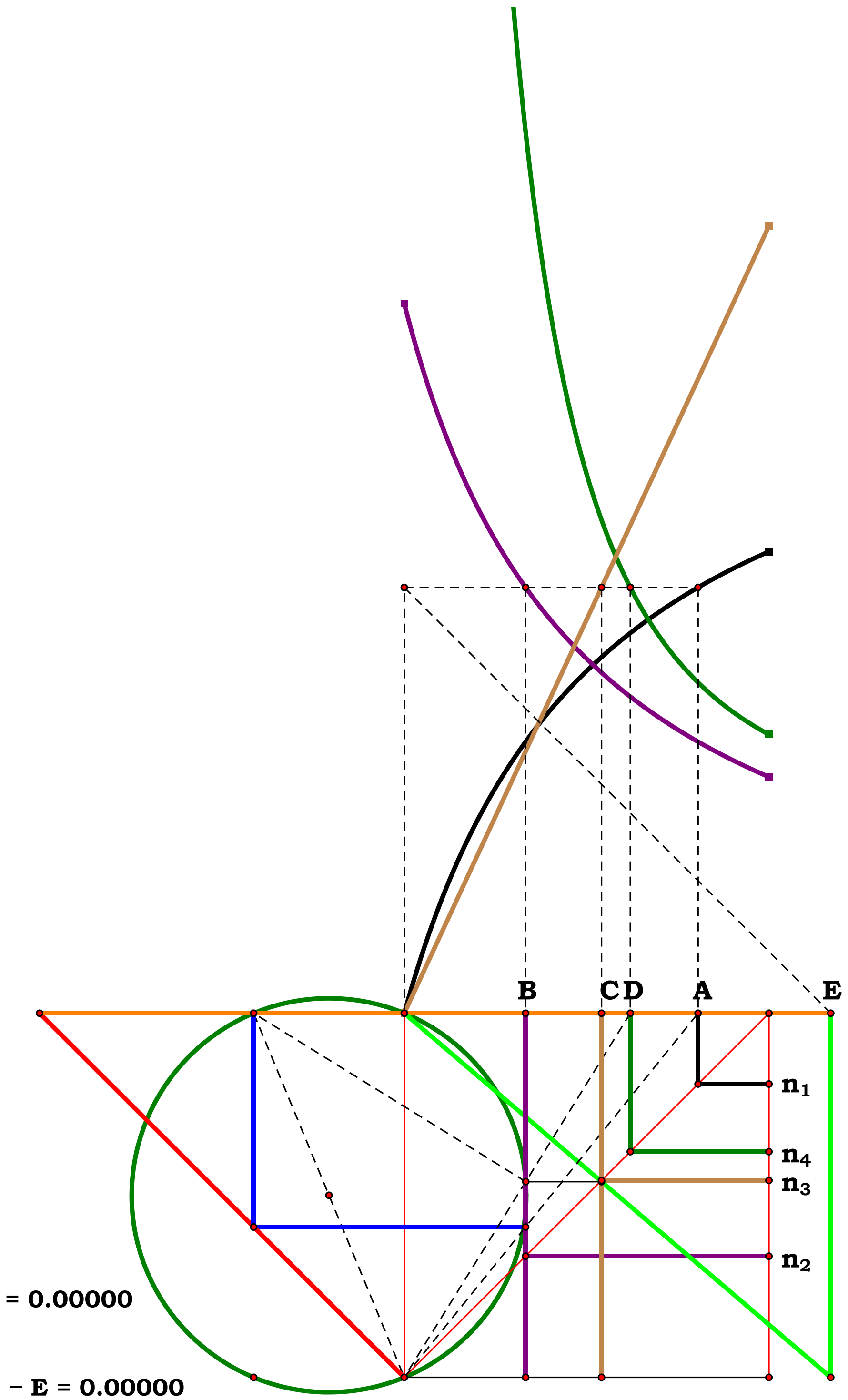


Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.29427
D = 0.60731
E = 0.45965

n_1 = 1.15160
n_2 = 1.37808
n_3 = 3.39829
n_4 = 1.64662

$$\frac{A\cdot C\cdot\left(D^2+1\right)}{D\cdot(B+A\cdot D)}-E=0.00000$$

$$\frac{n_2\cdot\left(n_4{}^2+1\right)}{n_2\cdot n_3+n_1\cdot n_3\cdot n_4}-E=0.00000$$



Unit = 1.00000
A = 0.80566
B = 0.33275
C = 0.54088
D = 0.61984
E = 1.16944

n_1 = 1.24121
n_2 = 3.00530
n_3 = 1.84885
n_4 = 1.61331

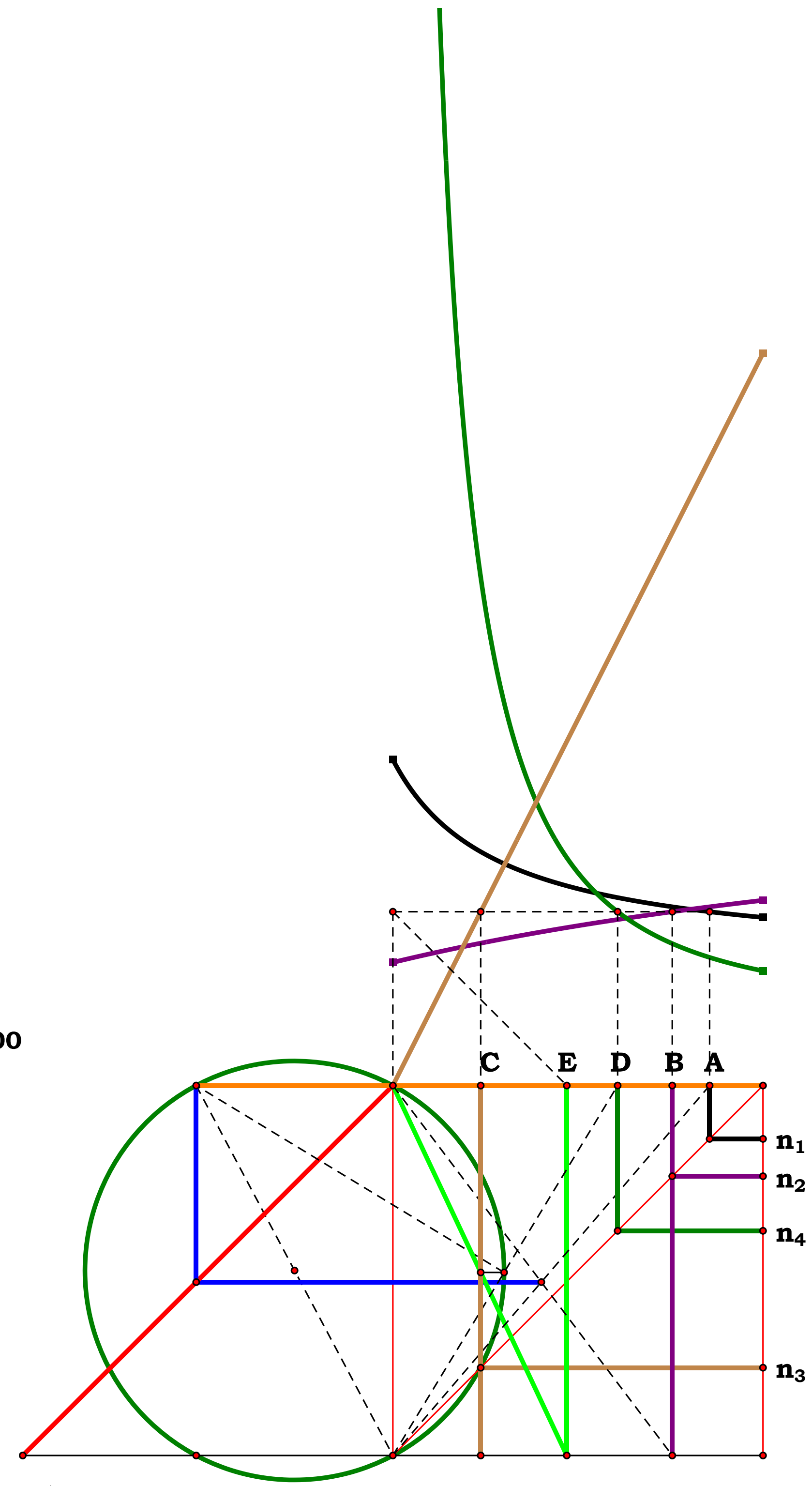
$$\frac{A\cdot C\cdot\left(D^2+1\right)}{D\cdot(B+A\cdot D)}-E=0.00000$$

$$\frac{n_2\cdot\left(n_4{}^2+1\right)}{n_2\cdot n_3+n_1\cdot n_3\cdot n_4}-E=0.00000$$

4RST2B3R7

Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.23737
D = 0.60731
E = 0.46987

n_1 = 1.16847
n_2 = 1.32466
n_3 = 4.21288
n_4 = 1.64662

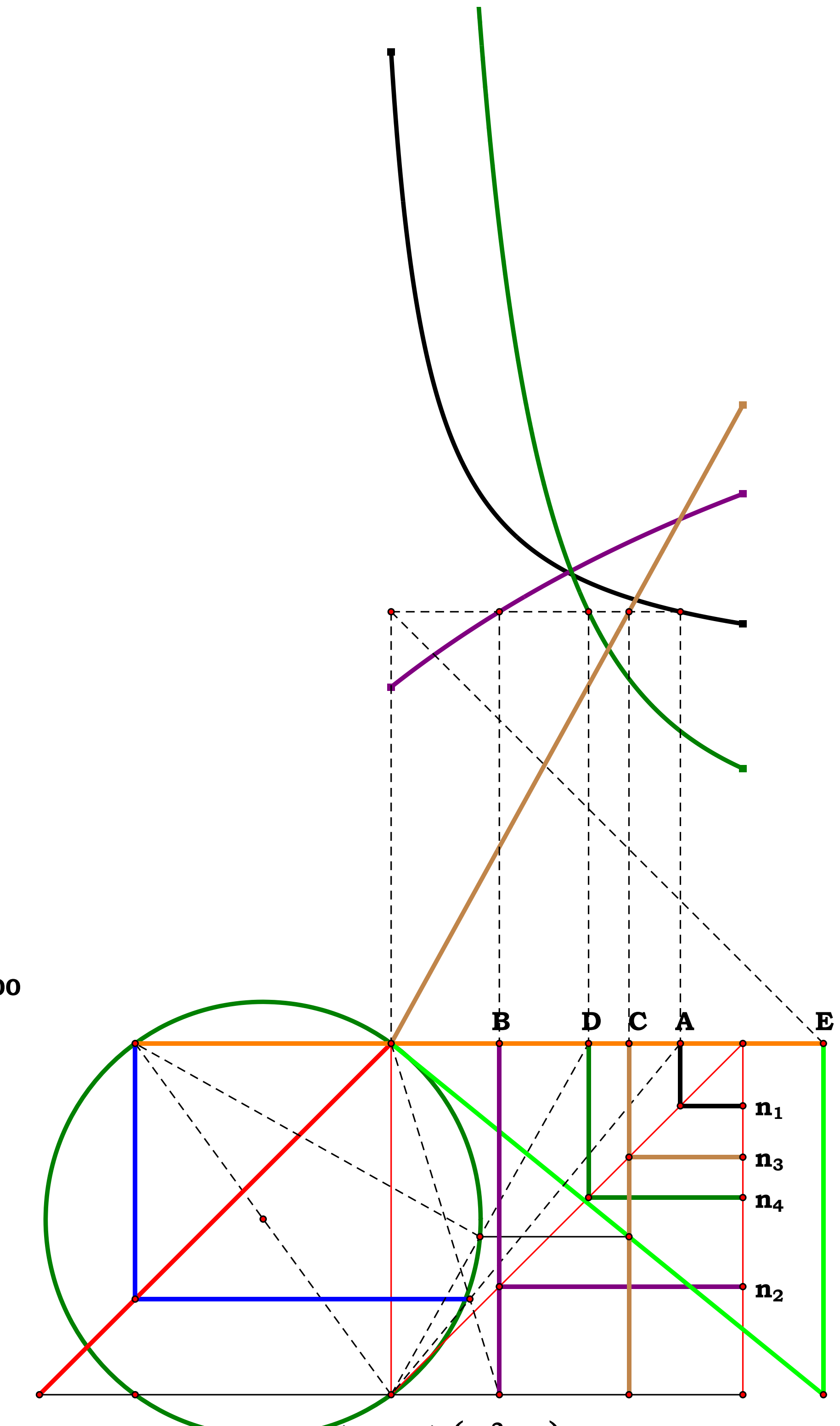


$$\frac{C\cdot(A + B)\cdot(D^2 + 1)}{D\cdot(A + A\cdot D + B\cdot D)} - E = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_4{}^2 + 1)}{n_3\cdot(n_2\cdot n_4 + n_1 + n_2)} - E = 0.00000$$

Unit = 1.00000
A = 0.82238
B = 0.30767
C = 0.67625
D = 0.56133
E = 1.22905

n_1 = 1.21598
n_2 = 3.25028
n_3 = 1.47874
n_4 = 1.78149



$$\frac{C\cdot(A + B)\cdot(D^2 + 1)}{D\cdot(A + A\cdot D + B\cdot D)} - E = 0.00000$$

$$\frac{(n_1 + n_2)\cdot(n_4{}^2 + 1)}{n_3\cdot(n_2\cdot n_4 + n_1 + n_2)} - E = 0.00000$$

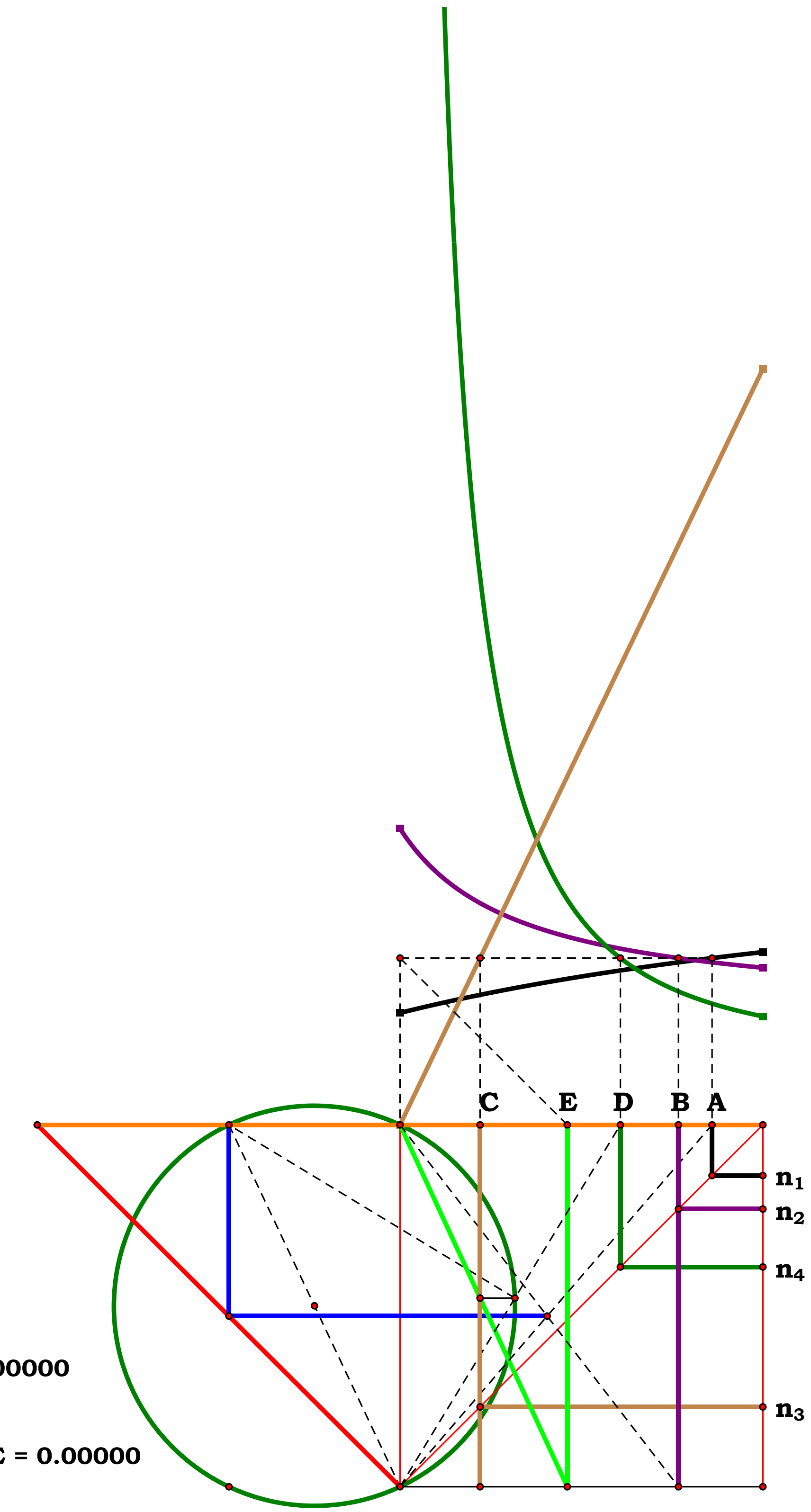
4RST2B4R7

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.22065
D = 0.60731
E = 0.46097

n_1 = 1.16279
n_2 = 1.30302
n_3 = 4.53211
n_4 = 1.64662

$$\frac{C\cdot(A+B)\cdot(D^2+1)}{D\cdot(B+A\cdot D+B\cdot D)} - E = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_4{}^2+1)}{n_1\cdot n_3\cdot n_4+n_3\cdot(n_1+n_2)} - E = 0.00000$$

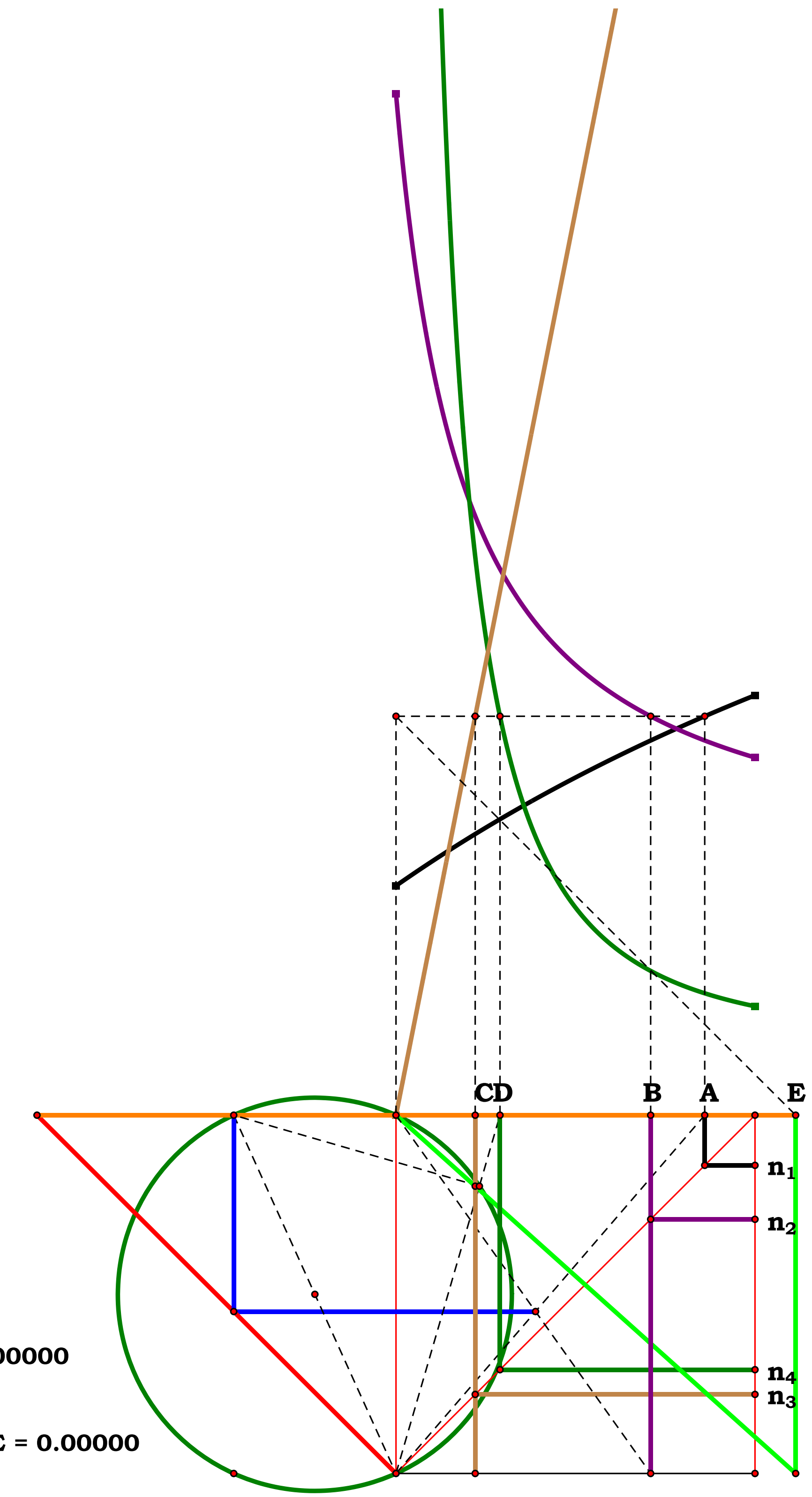


Unit = 1.00000
A = 0.86000
B = 0.70937
C = 0.22065
D = 0.28964
E = 1.11335

n_1 = 1.16279
n_2 = 1.40970
n_3 = 4.53211
n_4 = 3.45258

$$\frac{C\cdot(A+B)\cdot(D^2+1)}{D\cdot(B+A\cdot D+B\cdot D)} - E = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_4{}^2+1)}{n_1\cdot n_3\cdot n_4+n_3\cdot(n_1+n_2)} - E = 0.00000$$



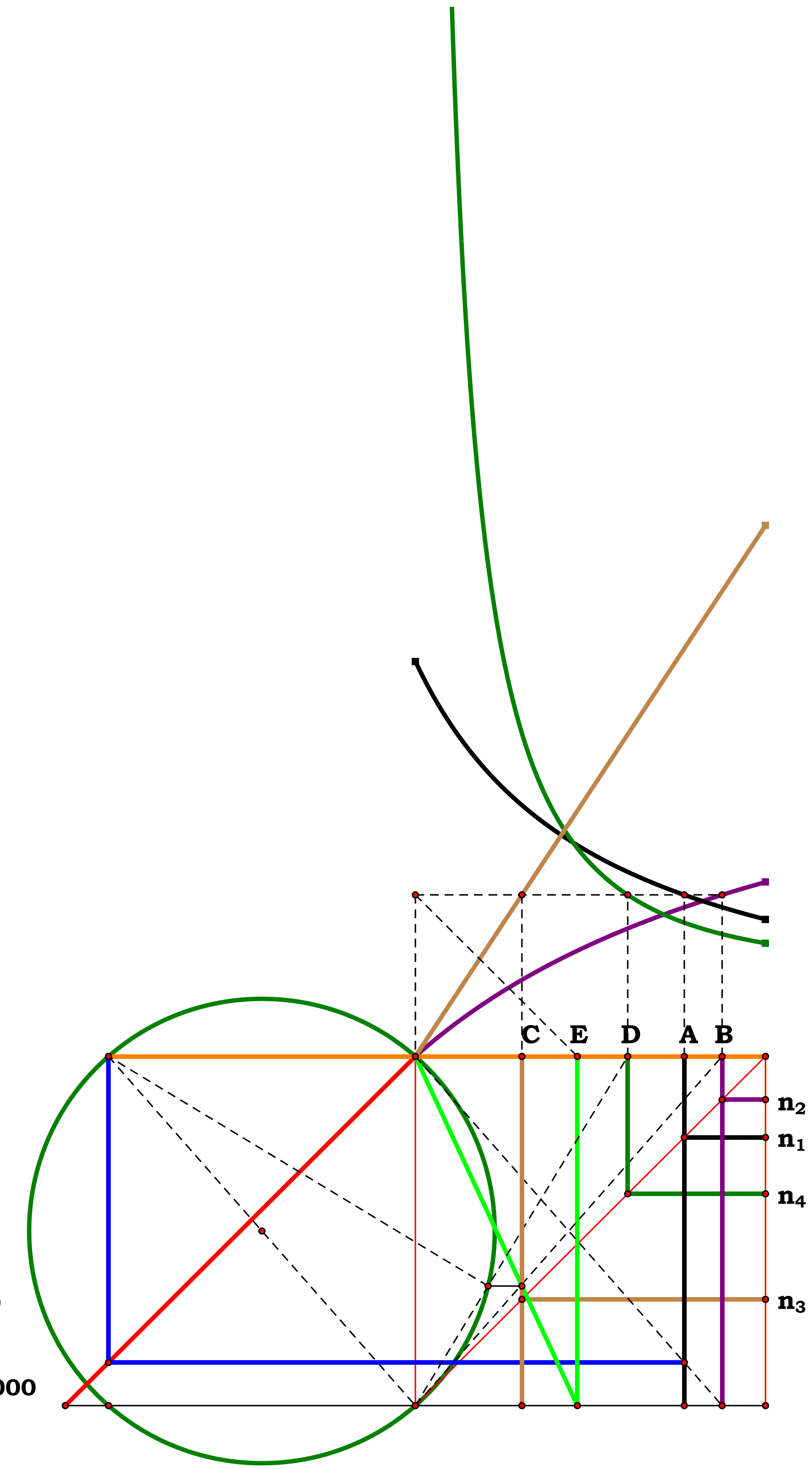
4RST2B5R7

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.30424
D = 0.60651
E = 0.46264

n_1 = 1.30201
n_2 = 1.14139
n_3 = 3.28683
n_4 = 1.64879

$$\frac{B\cdot C\cdot\left(D^2 + 1\right)}{D\cdot(A + B\cdot D)} - E = 0.00000$$

$$\frac{n_1\cdot\left(n_4^{\,2} + 1\right)}{n_3\cdot\left(n_2\cdot n_4 + n_1\right)} - E = 0.00000$$

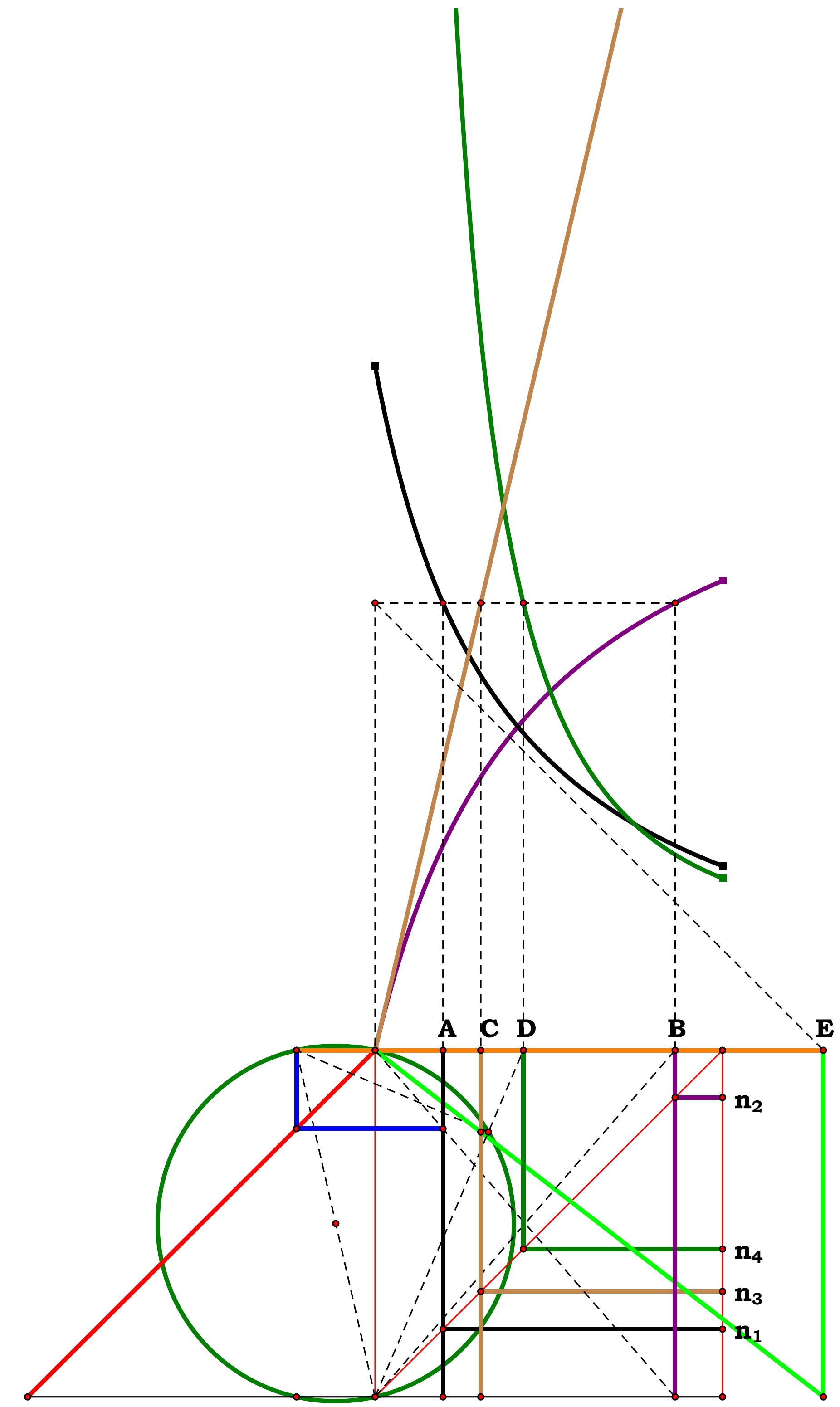


Unit = 1.00000
A = 0.19541
B = 0.86358
C = 0.30424
D = 0.42677
E = 1.29047

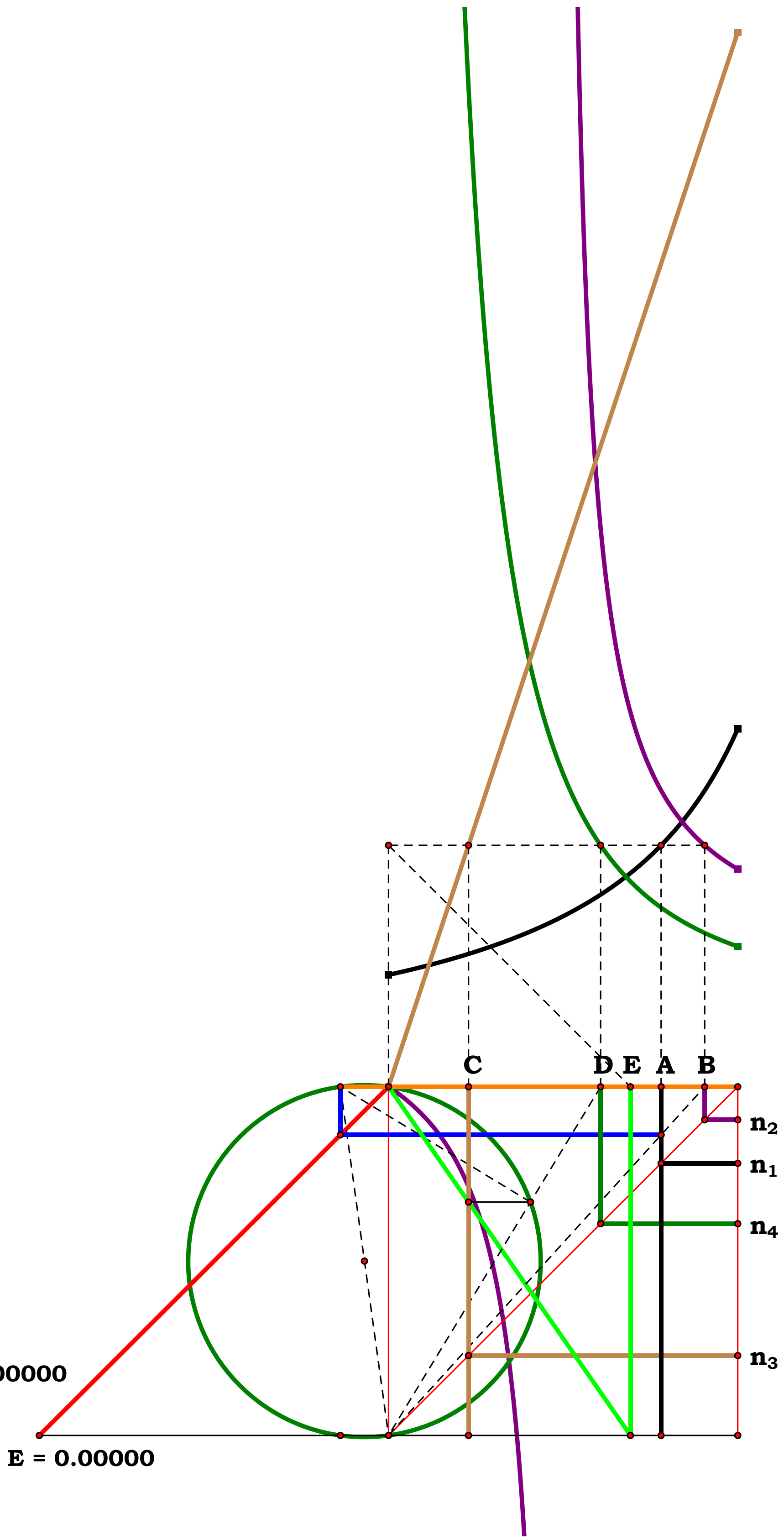
n_1 = 5.11751
n_2 = 1.15797
n_3 = 3.28683
n_4 = 2.34316

$$\frac{B\cdot C\cdot\left(D^2 + 1\right)}{D\cdot(A + B\cdot D)} - E = 0.00000$$

$$\frac{n_1\cdot\left(n_4^{\,2} + 1\right)}{n_3\cdot\left(n_2\cdot n_4 + n_1\right)} - E = 0.00000$$



4RST2B6R7

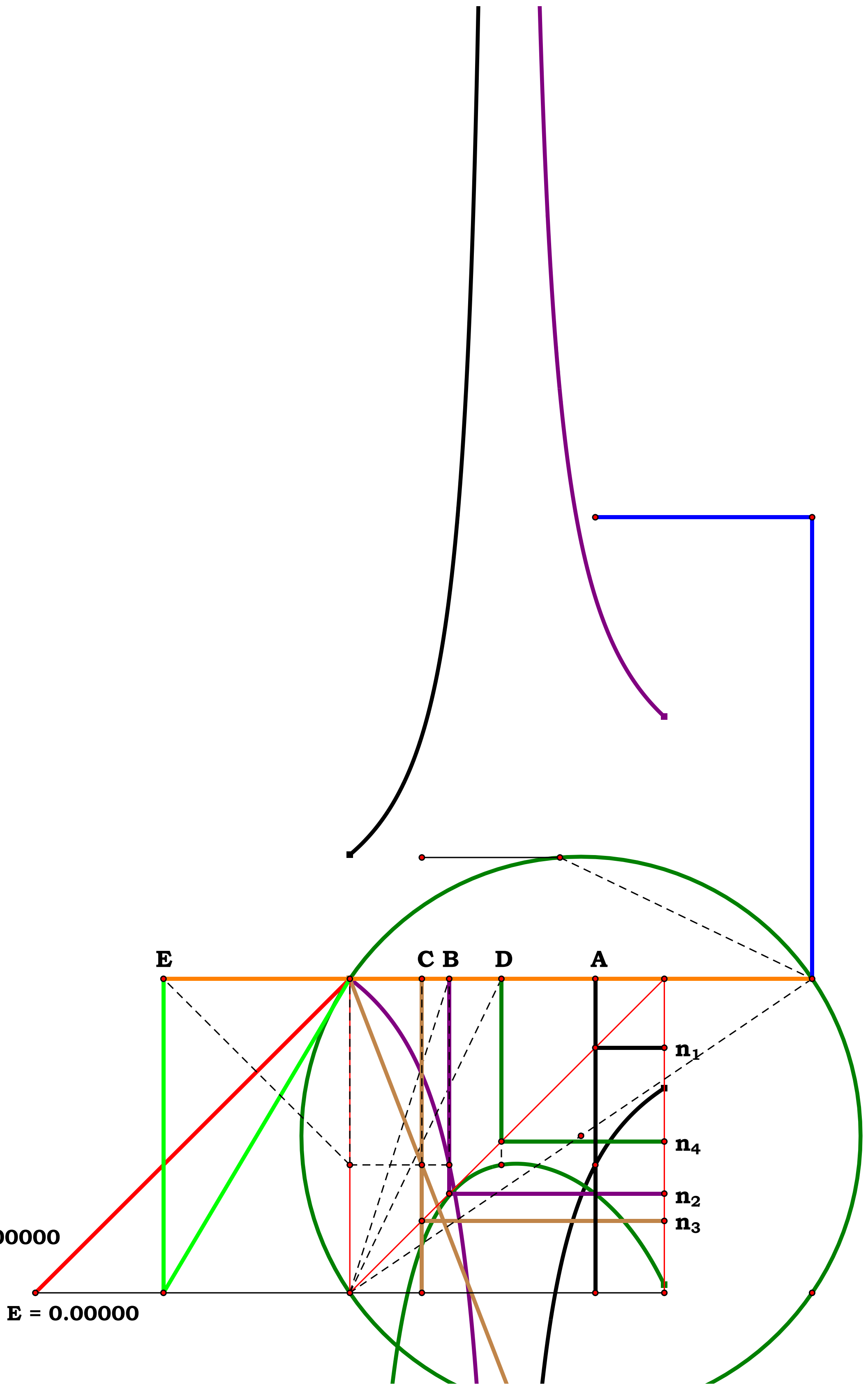


Unit = 1.00000
A = 0.78058
B = 0.90538
C = 0.22901
D = 0.60731
E = 0.69270

n_1 = 1.28109
n_2 = 1.10451
n_3 = 4.36667
n_4 = 1.64662

$$\frac{B \cdot C \cdot (D^2 + 1)}{D \cdot (B - A + B \cdot D)} - E = 0.00000$$

$$\frac{n_1 \cdot (n_4{}^2 + 1)}{n_3 \cdot (n_4 \cdot (n_1 - n_2) + n_1)} - E = 0.00000$$



Unit = 1.00000
A = 0.78058
B = 0.31603
C = 0.22901
D = 0.48191
E = –0.59263

n_1 = 1.28109
n_2 = 3.16430
n_3 = 4.36667
n_4 = 2.07507

$$\frac{B \cdot C \cdot (D^2 + 1)}{D \cdot (B - A + B \cdot D)} - E = 0.00000$$

$$\frac{n_1 \cdot (n_4{}^2 + 1)}{n_3 \cdot (n_4 \cdot (n_1 - n_2) + n_1)} - E = 0.00000$$

4RST2R8.docx

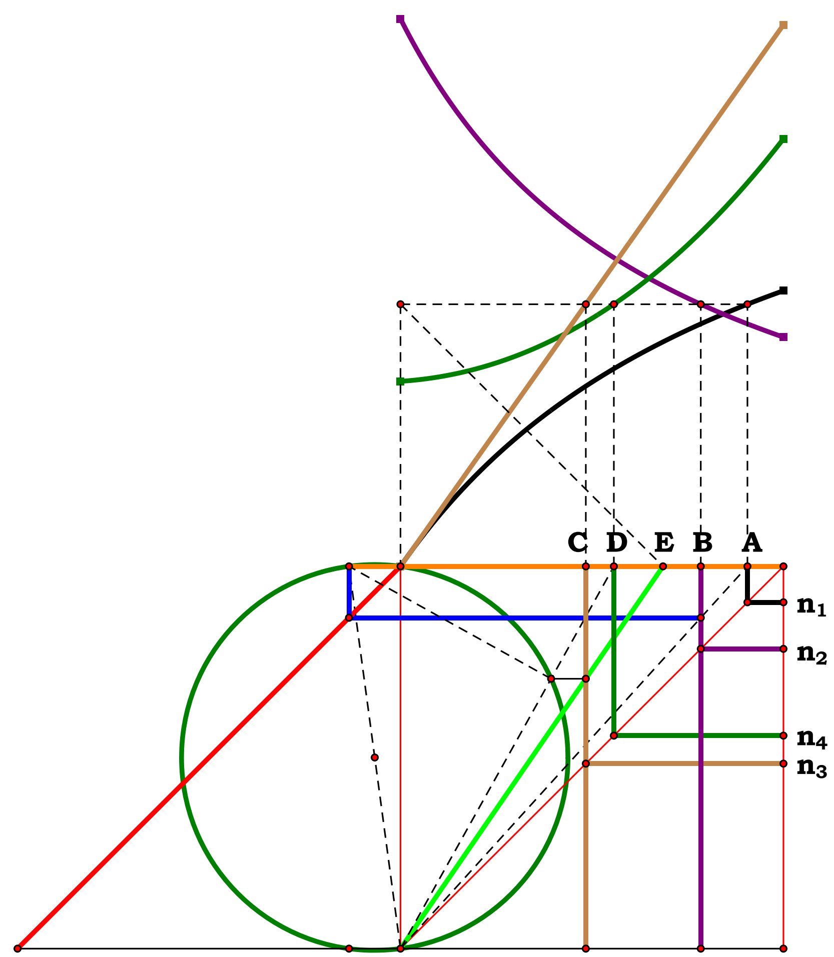
4RST2B1R8

Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.48398
D = 0.55715
E = 0.68557

n_1 = 1.10378
n_2 = 1.27524
n_3 = 2.06621
n_4 = 1.79486

$$\frac{A \cdot C \cdot (D^2 + 1)}{A - A \cdot D + B \cdot D} - E = 0.00000$$

$$\frac{n_2 \cdot (n_4{}^2 + 1)}{n_2 \cdot n_3 \cdot n_4{}^2 + n_3 \cdot n_4 \cdot (n_1 - n_2)} - E = 0.00000$$

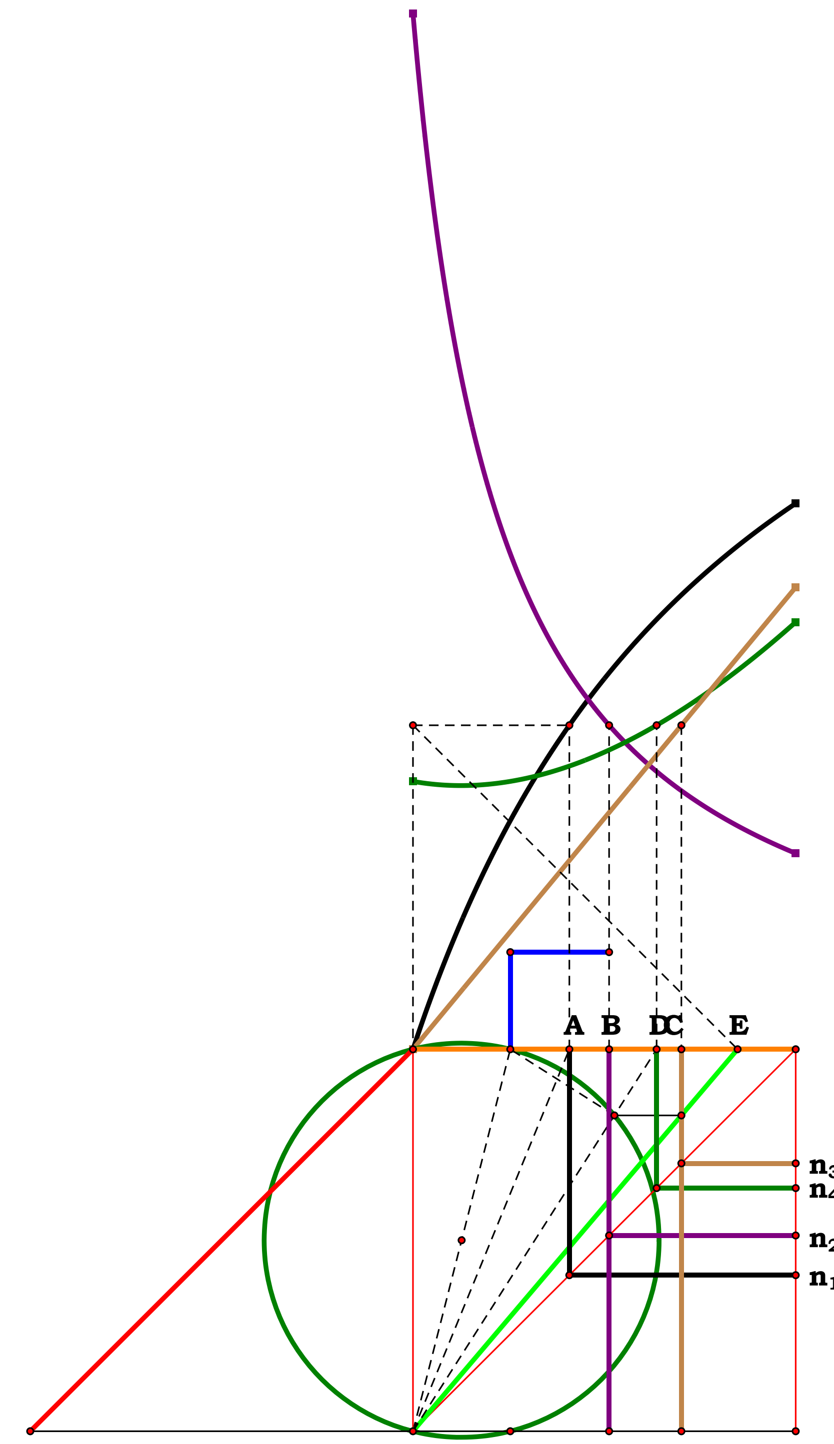


Unit = 1.00000
A = 0.40858
B = 0.51248
C = 0.70133
D = 0.63656
E = 0.84821

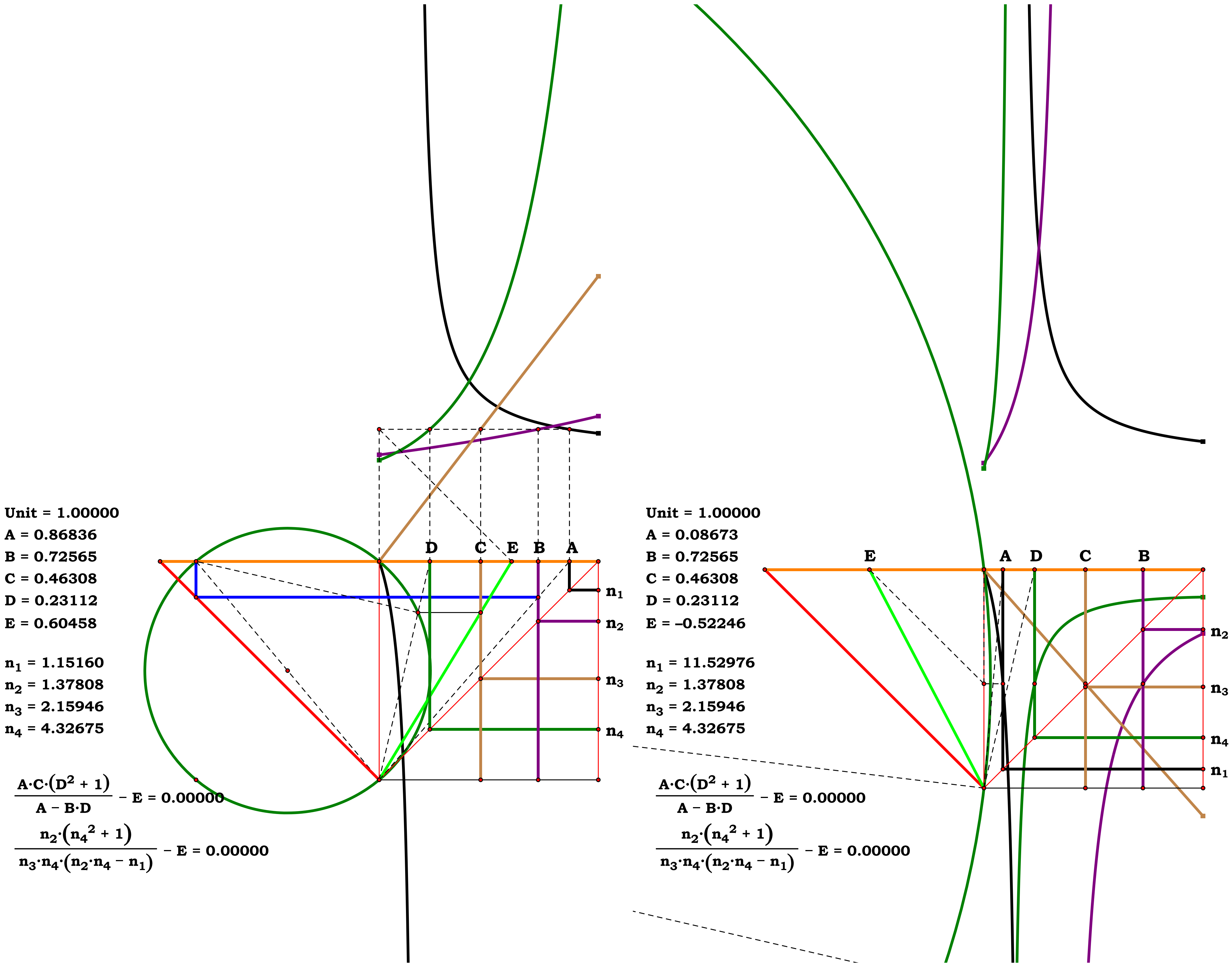
n_1 = 2.44751
n_2 = 1.95130
n_3 = 1.42587
n_4 = 1.57093

$$\frac{A \cdot C \cdot (D^2 + 1)}{A - A \cdot D + B \cdot D} - E = 0.00000$$

$$\frac{n_2 \cdot (n_4{}^2 + 1)}{n_2 \cdot n_3 \cdot n_4{}^2 + n_3 \cdot n_4 \cdot (n_1 - n_2)} - E = 0.00000$$



4RST2B2R8



Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.46308
D = 0.23112
E = 0.60458
n_1 = 1.15160
n_2 = 1.37808
n_3 = 2.15946
n_4 = 4.32675
$\frac{A \cdot C \cdot (D^2 + 1)}{A - B \cdot D} - E = 0.00000$
$\frac{n_2 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_2 \cdot n_4 - n_1)} - E = 0.00000$
D C E B A
n_1
n_2
n_3
n_4
Unit = 1.00000
A = 0.08673
B = 0.72565
C = 0.46308
D = 0.23112
E = –0.52246
n_1 = 11.52976
n_2 = 1.37808
n_3 = 2.15946
n_4 = 4.32675
$\frac{A \cdot C \cdot (D^2 + 1)}{A - B \cdot D} - E = 0.00000$
$\frac{n_2 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_2 \cdot n_4 - n_1)} - E = 0.00000$
E A D C B
n_2
n_3
n_4
n_1

4RST2B3R8

Unit = 1.00000

A = 0.85582

B = 0.75491

C = 0.46726

D = 0.33144

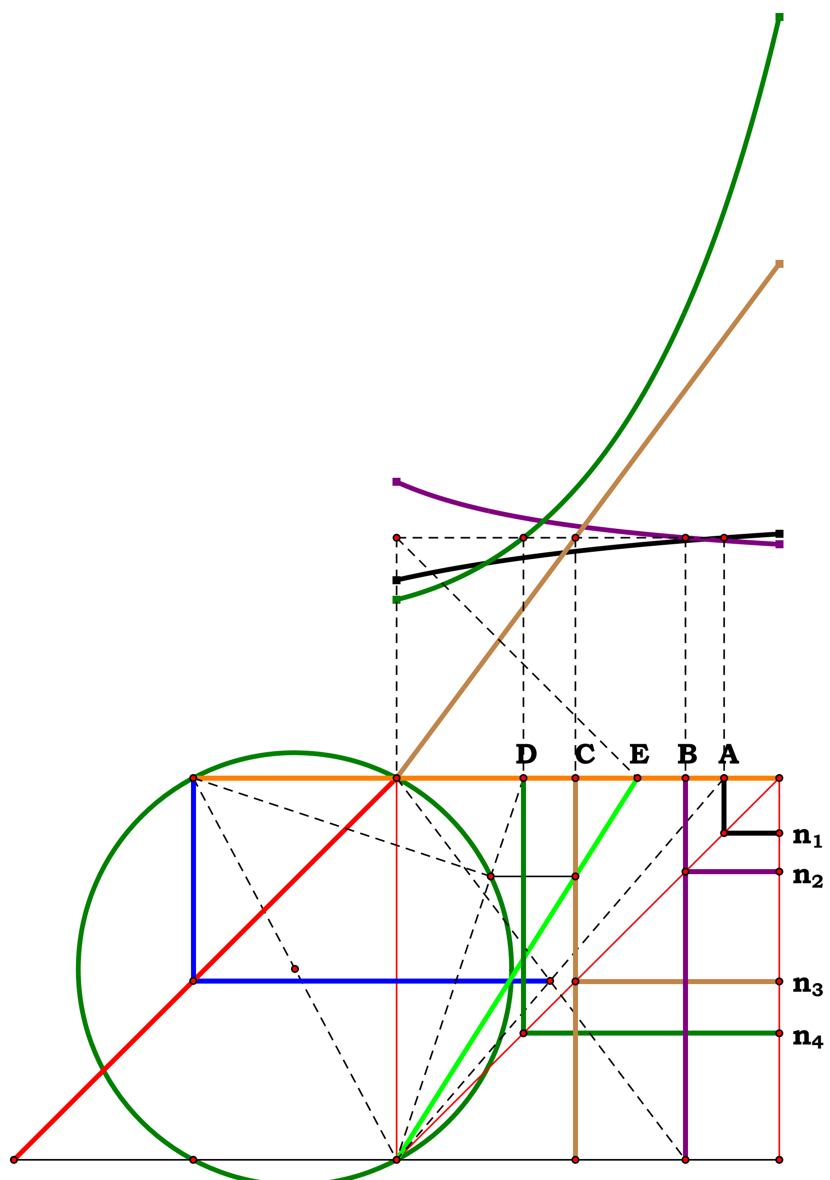
E = 0.62943

$n_1 = 1.16847$

$n_2 = 1.32466$

$n_3 = 2.14014$

$n_4 = 3.01717$



$$\frac{C\cdot(A+B)\cdot(D^2+1)}{A+B-A\cdot D} - E = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_4{}^2+1)}{n_3\cdot n_4\cdot(n_4\cdot(n_1+n_2)-n_2)} - E = 0.00000$$

Unit = 1.00000

A = 0.83492

B = 0.57518

C = 0.47980

D = 0.72016

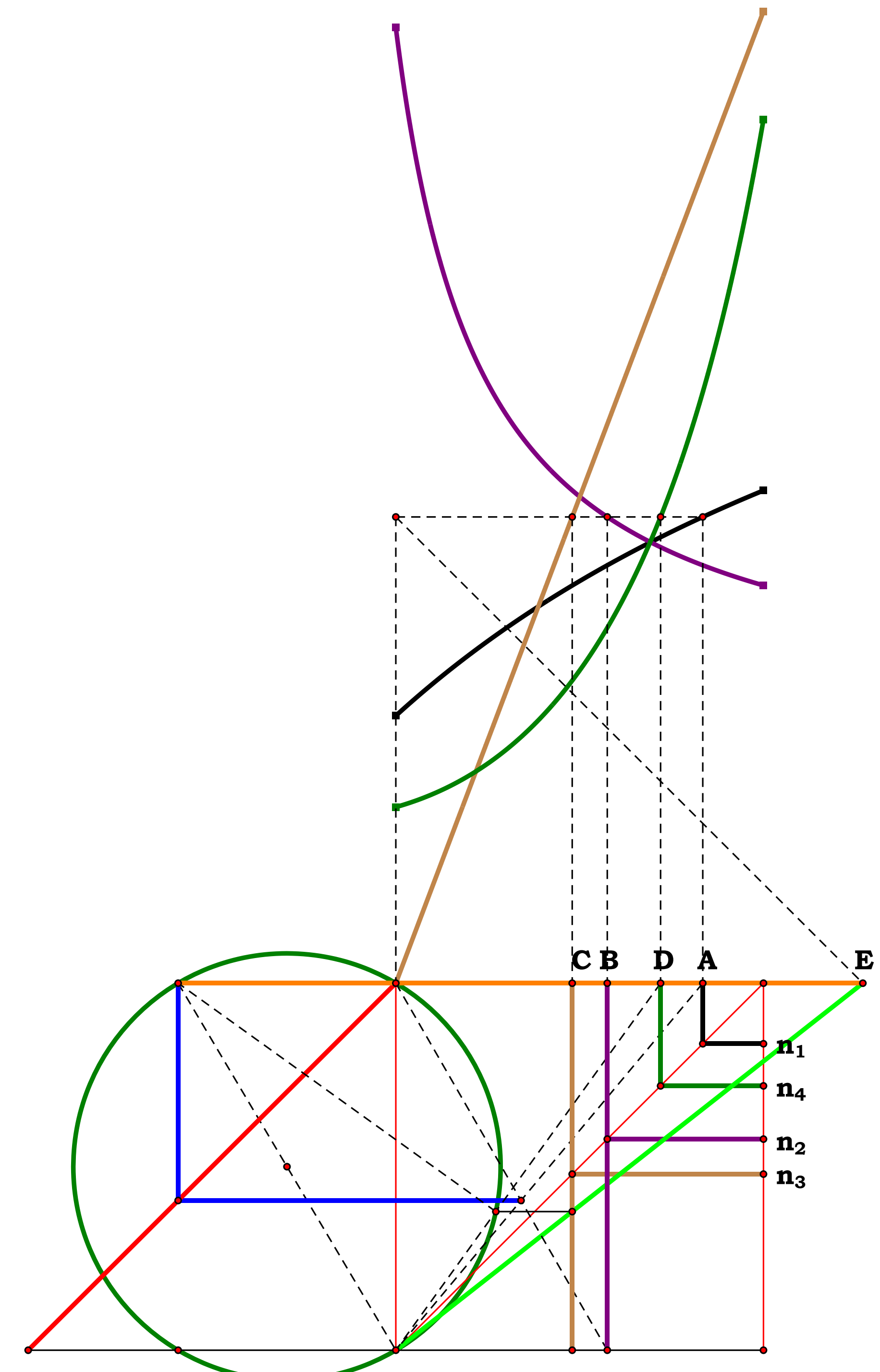
E = 1.27031

$n_1 = 1.19772$

$n_2 = 1.73860$

$n_3 = 2.08421$

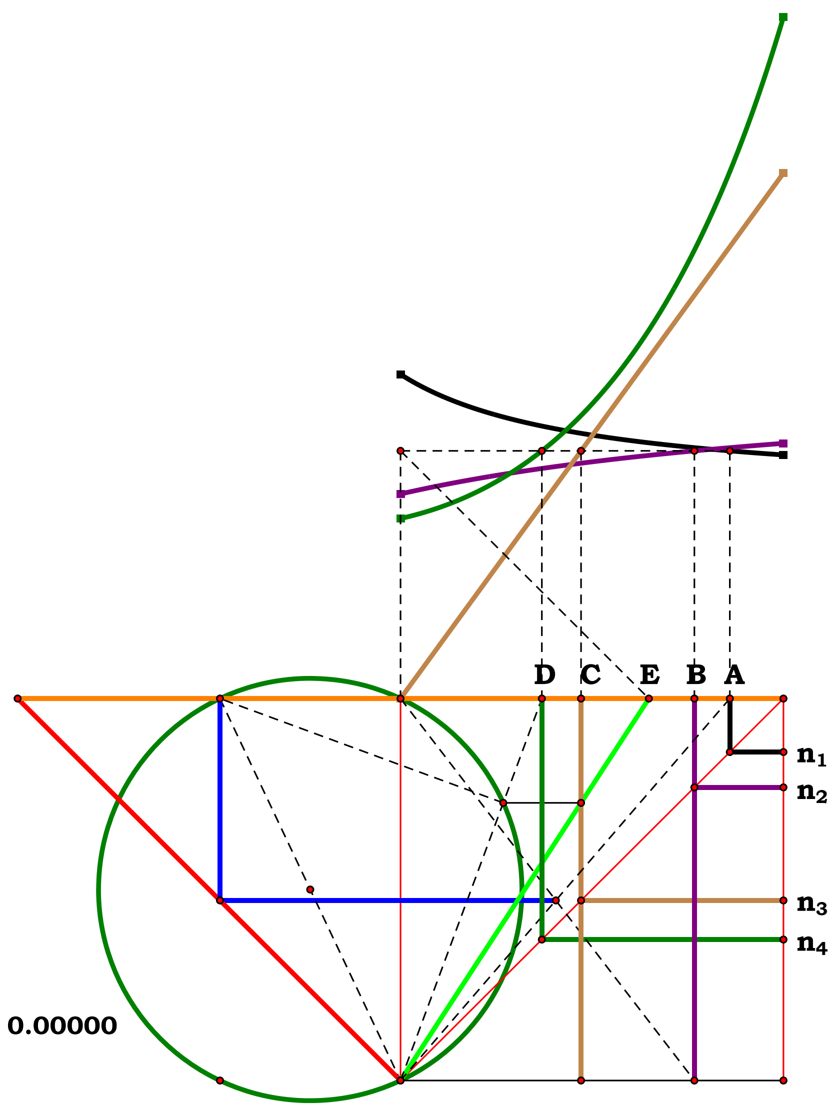
$n_4 = 1.38858$



$$\frac{C\cdot(A+B)\cdot(D^2+1)}{A+B-A\cdot D} - E = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_4{}^2+1)}{n_3\cdot n_4\cdot(n_4\cdot(n_1+n_2)-n_2)} - E = 0.00000$$

4RST2B4R8



Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.47144
D = 0.36905
E = 0.64851

n_1 = 1.16279
n_2 = 1.30302
n_3 = 2.12117
n_4 = 2.70962

$$\frac{C\cdot(A + B)\cdot\left(D^2 + 1\right)}{A + B - B\cdot D} - E = 0.00000$$

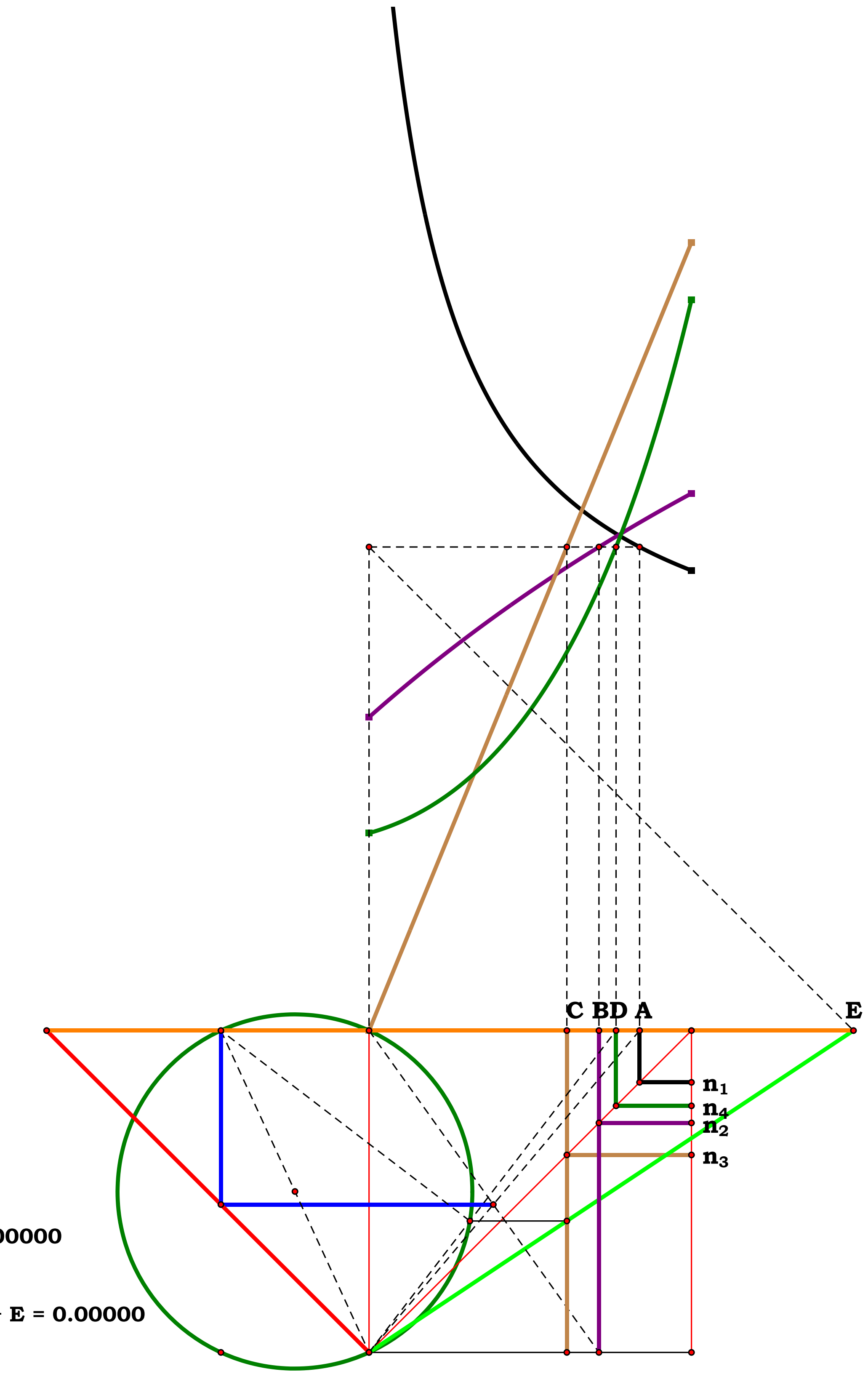
$$\frac{\left(n_1 + n_2\right)\cdot\left(n_4{}^2 + 1\right)}{n_3\cdot n_4\cdot\left(n_4\cdot\left(n_1 + n_2\right) - n_1\right)} - E = 0.00000$$

Unit = 1.00000
A = 0.83910
B = 0.71311
C = 0.61355
D = 0.76614
E = 1.50255

n_1 = 1.19175
n_2 = 1.40231
n_3 = 1.62985
n_4 = 1.30525

$$\frac{C\cdot(A + B)\cdot\left(D^2 + 1\right)}{A + B - B\cdot D} - E = 0.00000$$

$$\frac{\left(n_1 + n_2\right)\cdot\left(n_4{}^2 + 1\right)}{n_3\cdot n_4\cdot\left(n_4\cdot\left(n_1 + n_2\right) - n_1\right)} - E = 0.00000$$



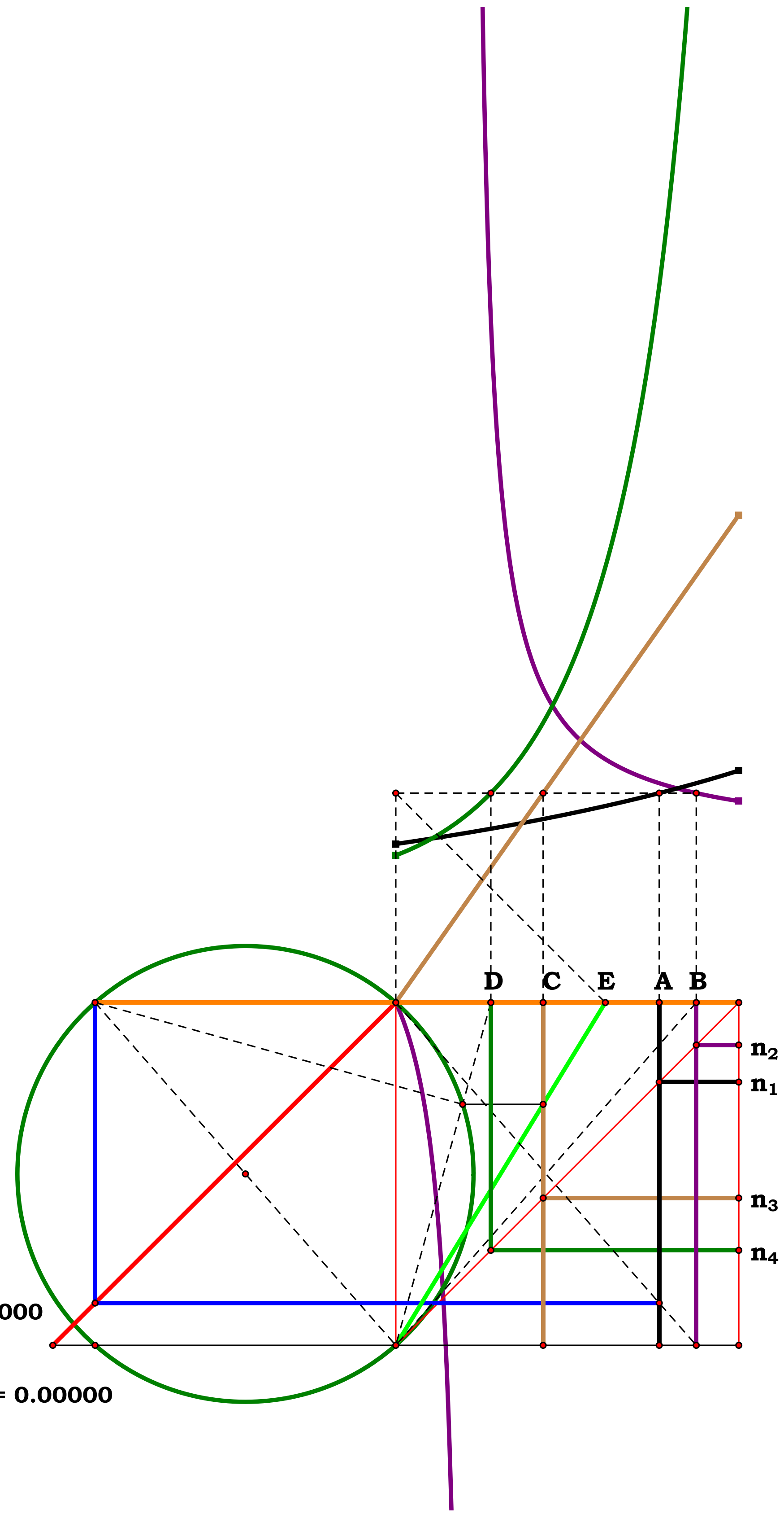
4RST2B5R8

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.42964
D = 0.27710
E = 0.61107

n_1 = 1.30201
n_2 = 1.14139
n_3 = 2.32753
n_4 = 3.60882

$$\frac{B \cdot C \cdot (D^2 + 1)}{B - A \cdot D} - E = 0.00000$$

$$\frac{n_1 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_1 \cdot n_4 - n_2)} - E = 0.00000$$

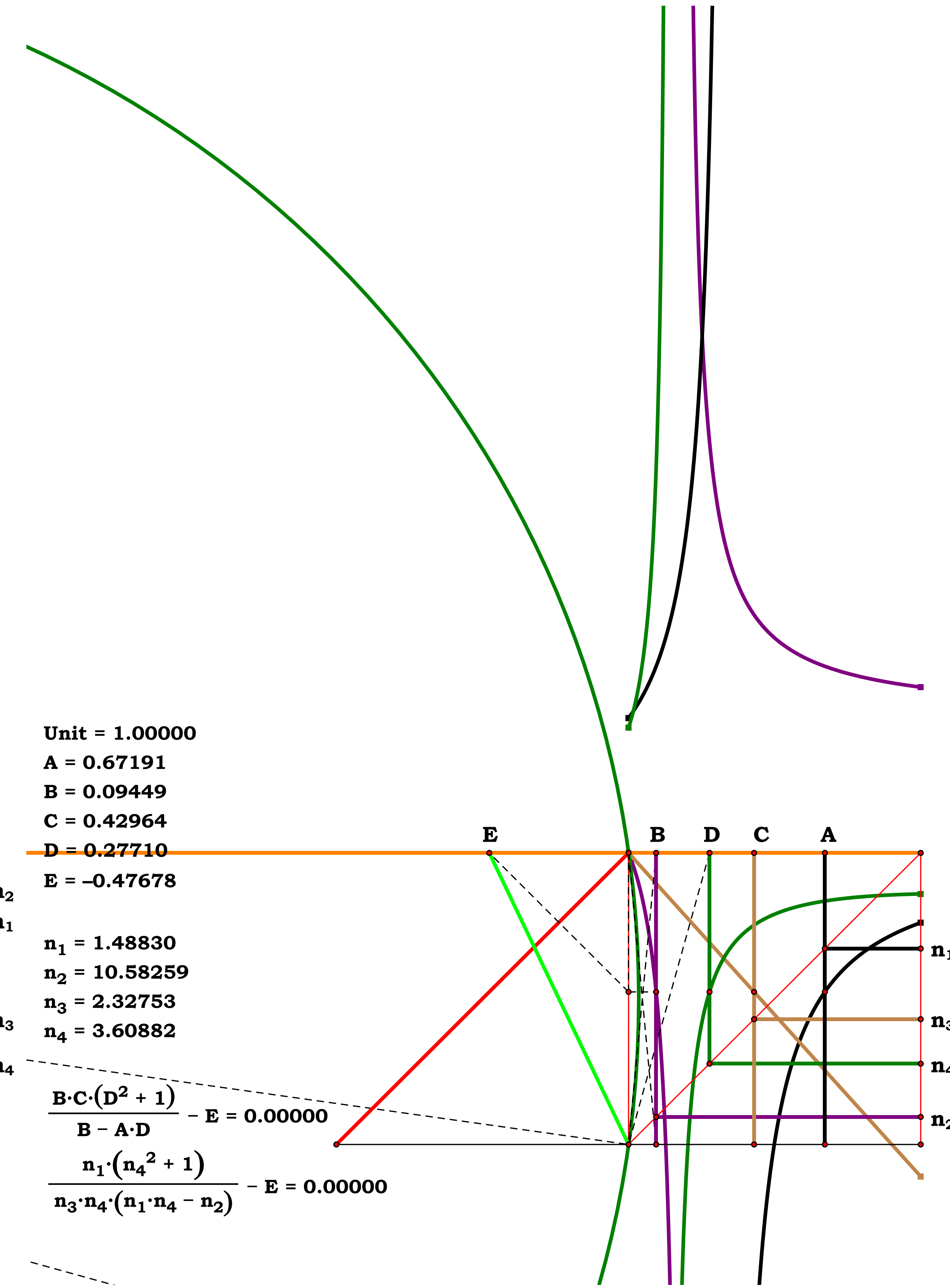


Unit = 1.00000
A = 0.67191
B = 0.09449
C = 0.42964
D = 0.27710
E = –0.47678

n_1 = 1.48830
n_2 = 10.58259
n_3 = 2.32753
n_4 = 3.60882

$$\frac{B \cdot C \cdot (D^2 + 1)}{B - A \cdot D} - E = 0.00000$$

$$\frac{n_1 \cdot (n_4{}^2 + 1)}{n_3 \cdot n_4 \cdot (n_1 \cdot n_4 - n_2)} - E = 0.00000$$



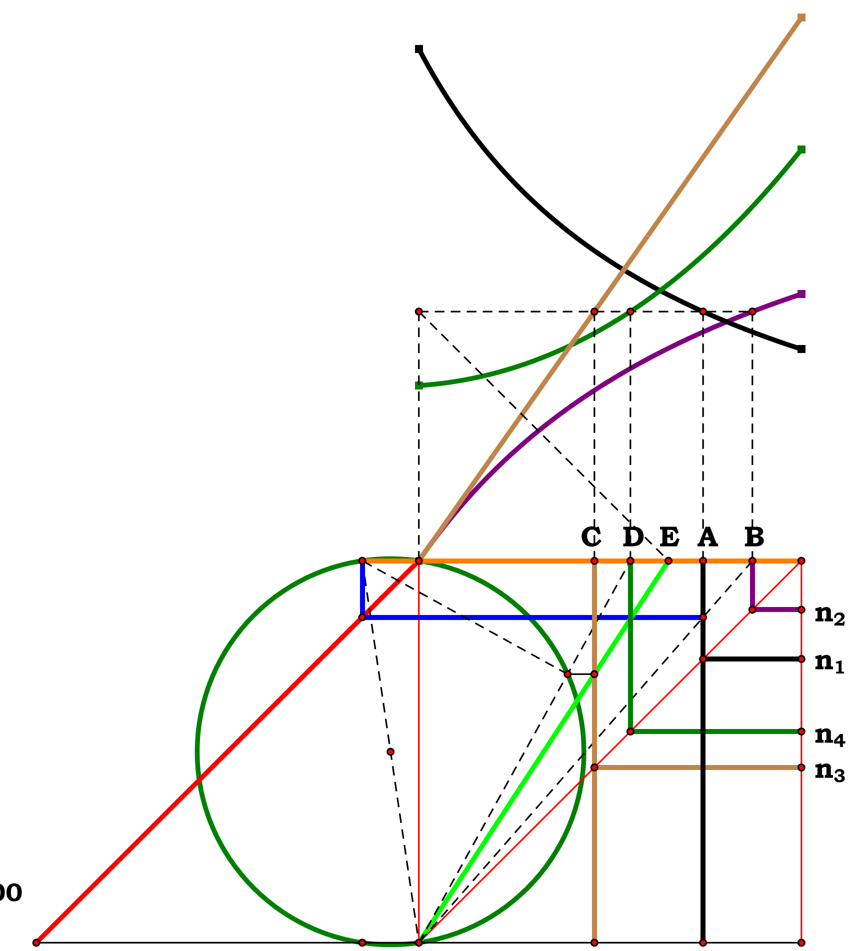
4RST2B6R8

Unit = 1.00000
A = 0.74297
B = 0.87194
C = 0.45890
D = 0.55297
E = 0.65260

n_1 = 1.34596
n_2 = 1.14686
n_3 = 2.17913
n_4 = 1.80842

$$\frac{B\cdot C\cdot\left(D^2+1\right)}{B+D\cdot(A-B)}-E=0.00000$$

$$\frac{n_1\cdot\left(n_4{}^2+1\right)}{n_3\cdot n_4\cdot\left(n_1\cdot n_4-\left(n_1-n_2\right)\right)}-E=0.00000$$

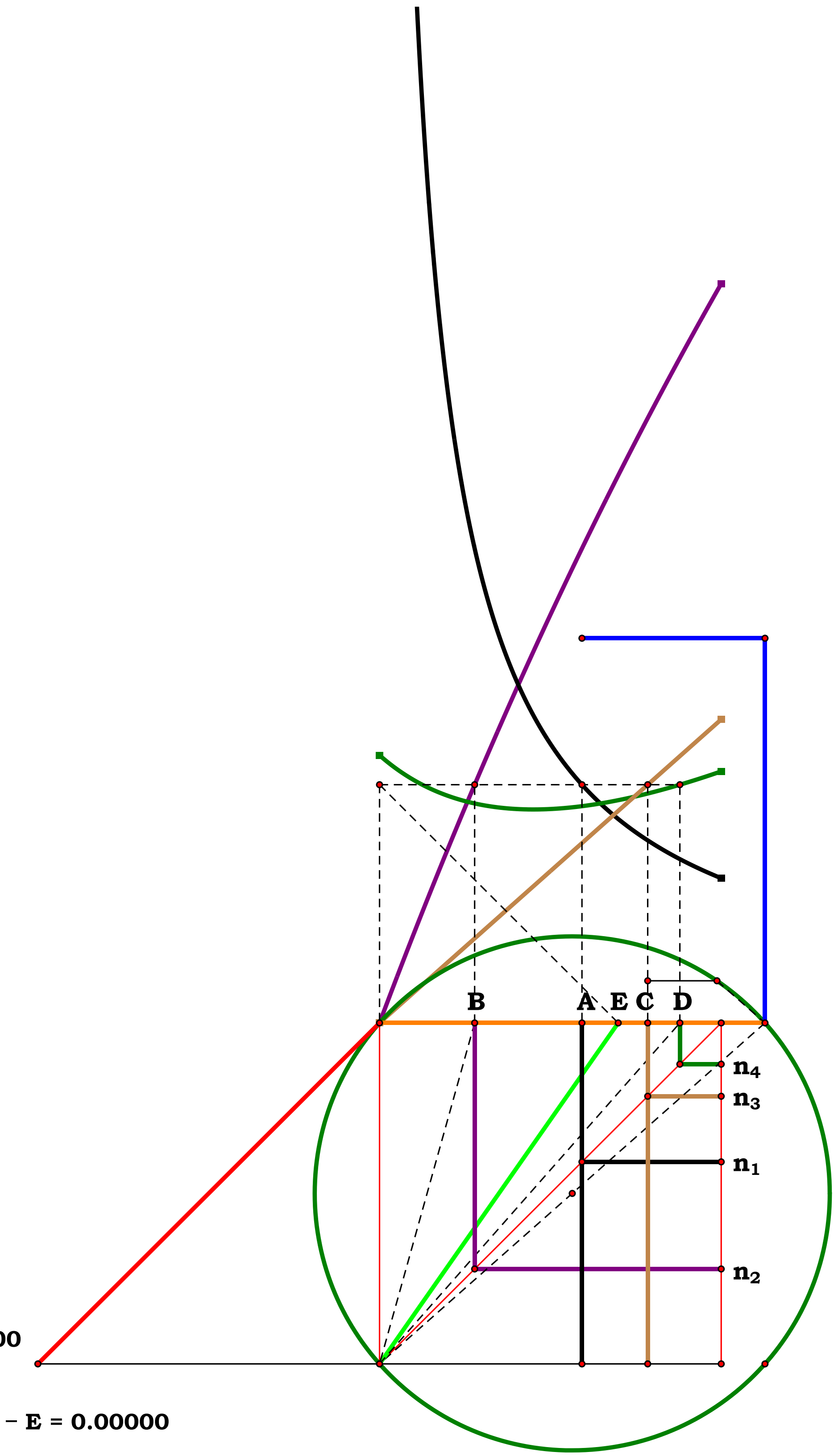


Unit = 1.00000
A = 0.59249
B = 0.27841
C = 0.78493
D = 0.87899
E = 0.69861

n_1 = 1.68779
n_2 = 3.59186
n_3 = 1.27401
n_4 = 1.13766

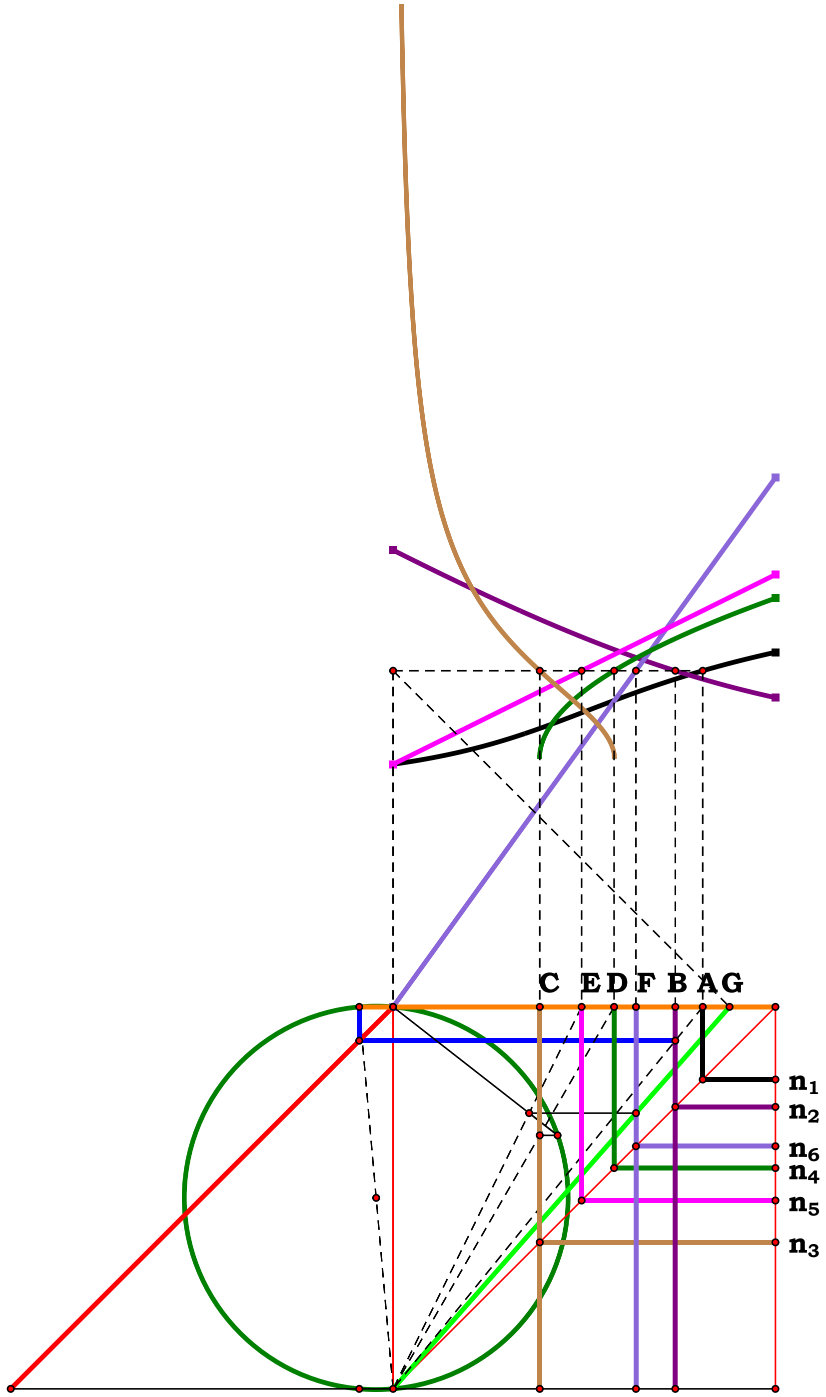
$$\frac{B\cdot C\cdot\left(D^2+1\right)}{B+D\cdot(A-B)}-E=0.00000$$

$$\frac{n_1\cdot\left(n_4{}^2+1\right)}{n_3\cdot n_4\cdot\left(n_1\cdot n_4-\left(n_1-n_2\right)\right)}-E=0.00000$$



4RST2R9.docx

4RST2B1R9

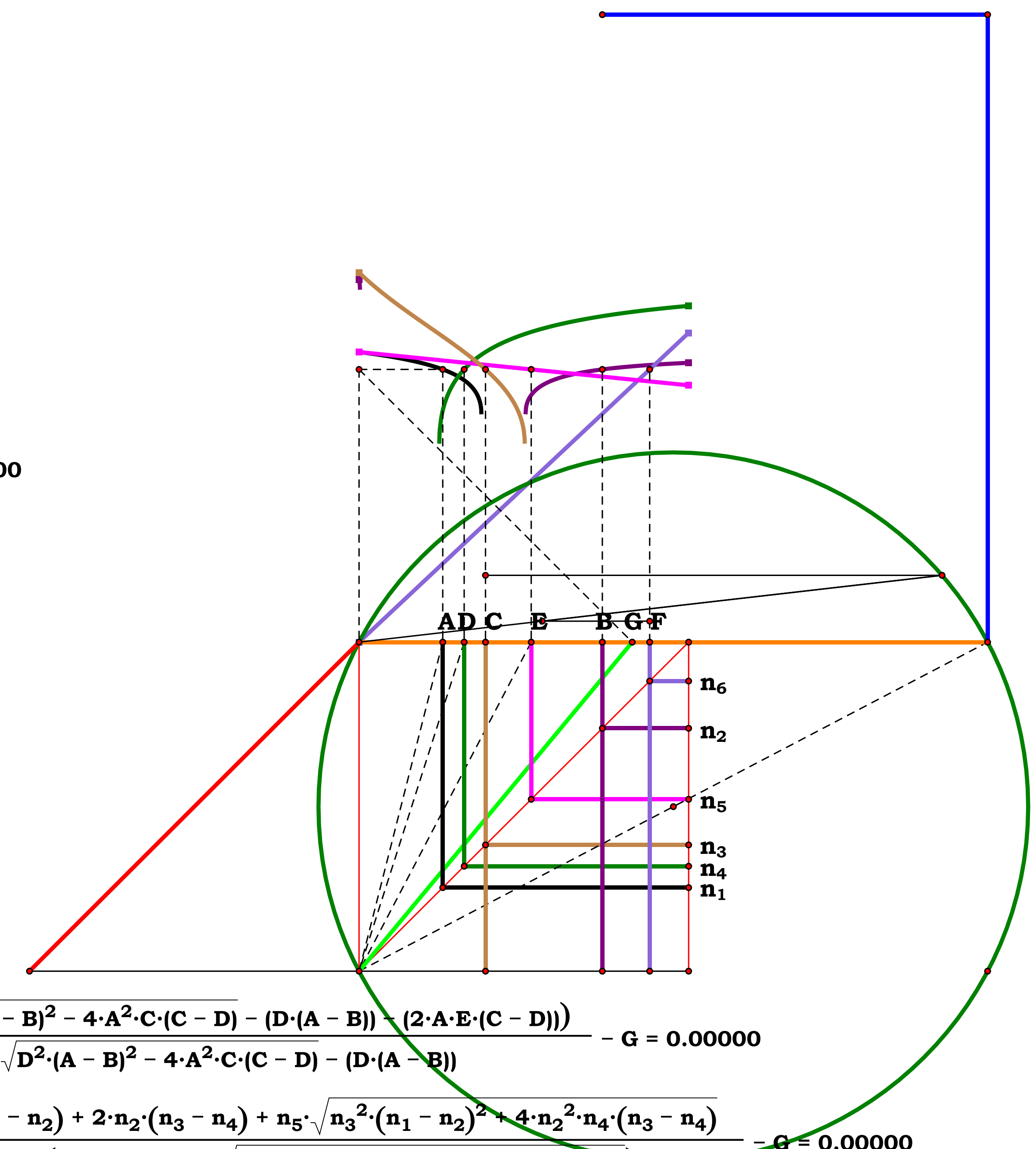


Unit = 1.00000
A = 0.80984
B = 0.73819
C = 0.38366
D = 0.57805
E = 0.49306
F = 0.63518
G = 0.87995

$n_1 = 1.23481$
$n_2 = 1.35467$
$n_3 = 2.60646$
$n_4 = 1.72996$
$n_5 = 2.02816$
$n_6 = 1.57435$

$$\frac{F\cdot\left(\sqrt{D^2\cdot(A-B)^2-4\cdot A^2\cdot C\cdot(C-D)}-(D\cdot(A-B))-(2\cdot A\cdot E\cdot(C-D))\right)}{\sqrt{D^2\cdot(A-B)^2-4\cdot A^2\cdot C\cdot(C-D)}-(D\cdot(A-B))}-G=0.00000$$

$$\frac{n_3\cdot n_5\cdot(n_1-n_2)+2\cdot n_2\cdot(n_3-n_4)+n_5\cdot\sqrt{n_3^2\cdot(n_1-n_2)^2+4\cdot n_2^2\cdot n_4\cdot(n_3-n_4)}}{n_5\cdot n_6\cdot\left(n_3\cdot(n_1-n_2)+\sqrt{n_3^2\cdot(n_1-n_2)^2+4\cdot n_2^2\cdot n_4\cdot(n_3-n_4)}\right)}-G=0.00000$$



Unit = 1.00000
A = 0.25393
B = 0.73819
C = 0.38366
D = 0.31890
E = 0.52232
F = 0.88179
G = 0.82892

$n_1 = 3.93817$
$n_2 = 1.35467$
$n_3 = 2.60646$
$n_4 = 3.13581$
$n_5 = 1.91455$
$n_6 = 1.13405$

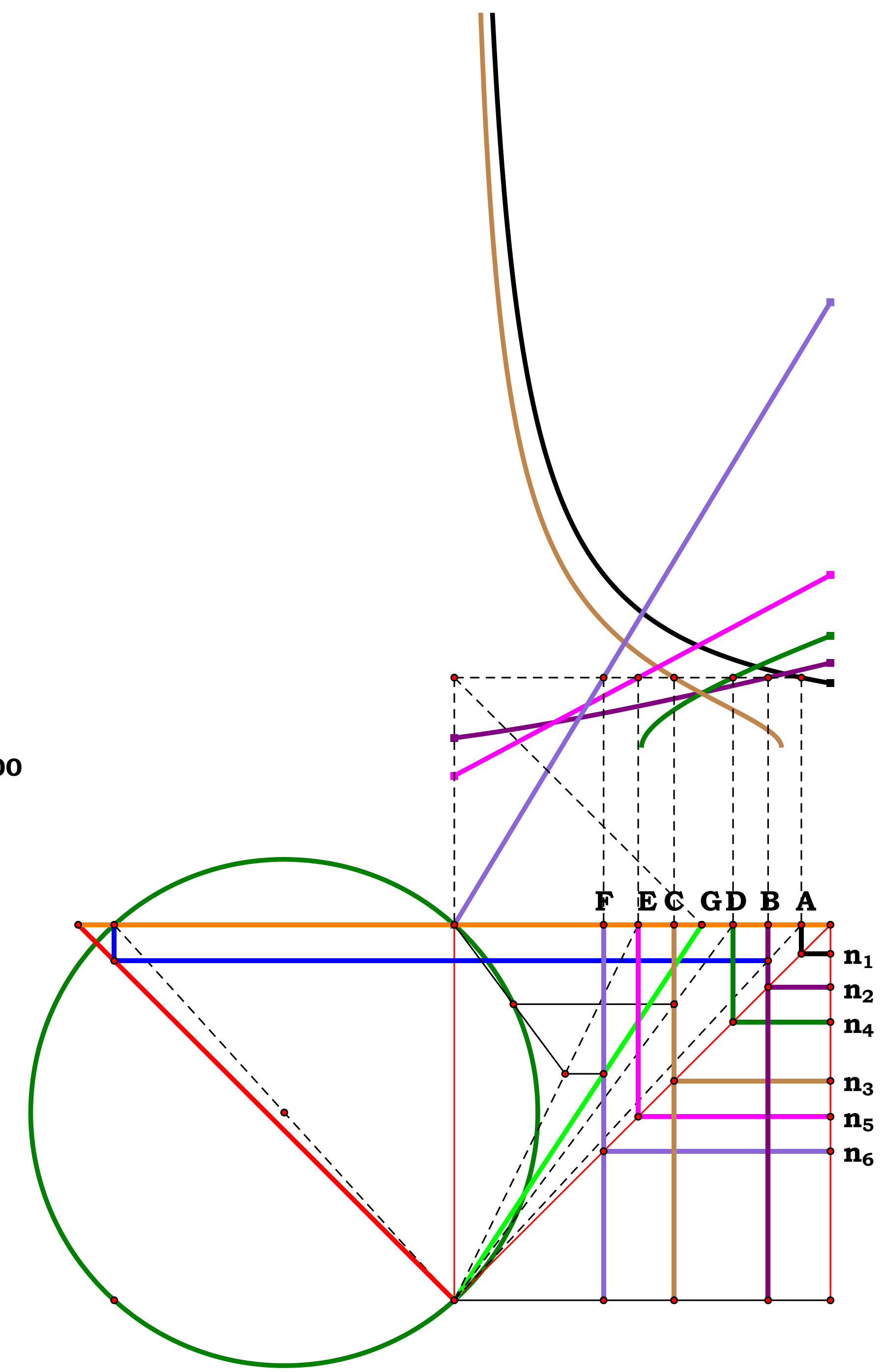
$$\frac{F\cdot\left(\sqrt{D^2\cdot(A-B)^2-4\cdot A^2\cdot C\cdot(C-D)}-(D\cdot(A-B))-(2\cdot A\cdot E\cdot(C-D))\right)}{\sqrt{D^2\cdot(A-B)^2-4\cdot A^2\cdot C\cdot(C-D)}-(D\cdot(A-B))}-G=0.00000$$

$$\frac{n_3\cdot n_5\cdot(n_1-n_2)+2\cdot n_2\cdot(n_3-n_4)+n_5\cdot\sqrt{n_3^2\cdot(n_1-n_2)^2+4\cdot n_2^2\cdot n_4\cdot(n_3-n_4)}}{n_5\cdot n_6\cdot\left(n_3\cdot(n_1-n_2)+\sqrt{n_3^2\cdot(n_1-n_2)^2+4\cdot n_2^2\cdot n_4\cdot(n_3-n_4)}\right)}-G=0.00000$$

4RST2B2R9

Unit = 1.00000
A = 0.92270
B = 0.83432
C = 0.58429
D = 0.74106
E = 0.48888
F = 0.39693
G = 0.65815

n_1 = 1.08378
n_2 = 1.19857
n_3 = 1.71147
n_4 = 1.34942
n_5 = 2.04550
n_6 = 2.51933

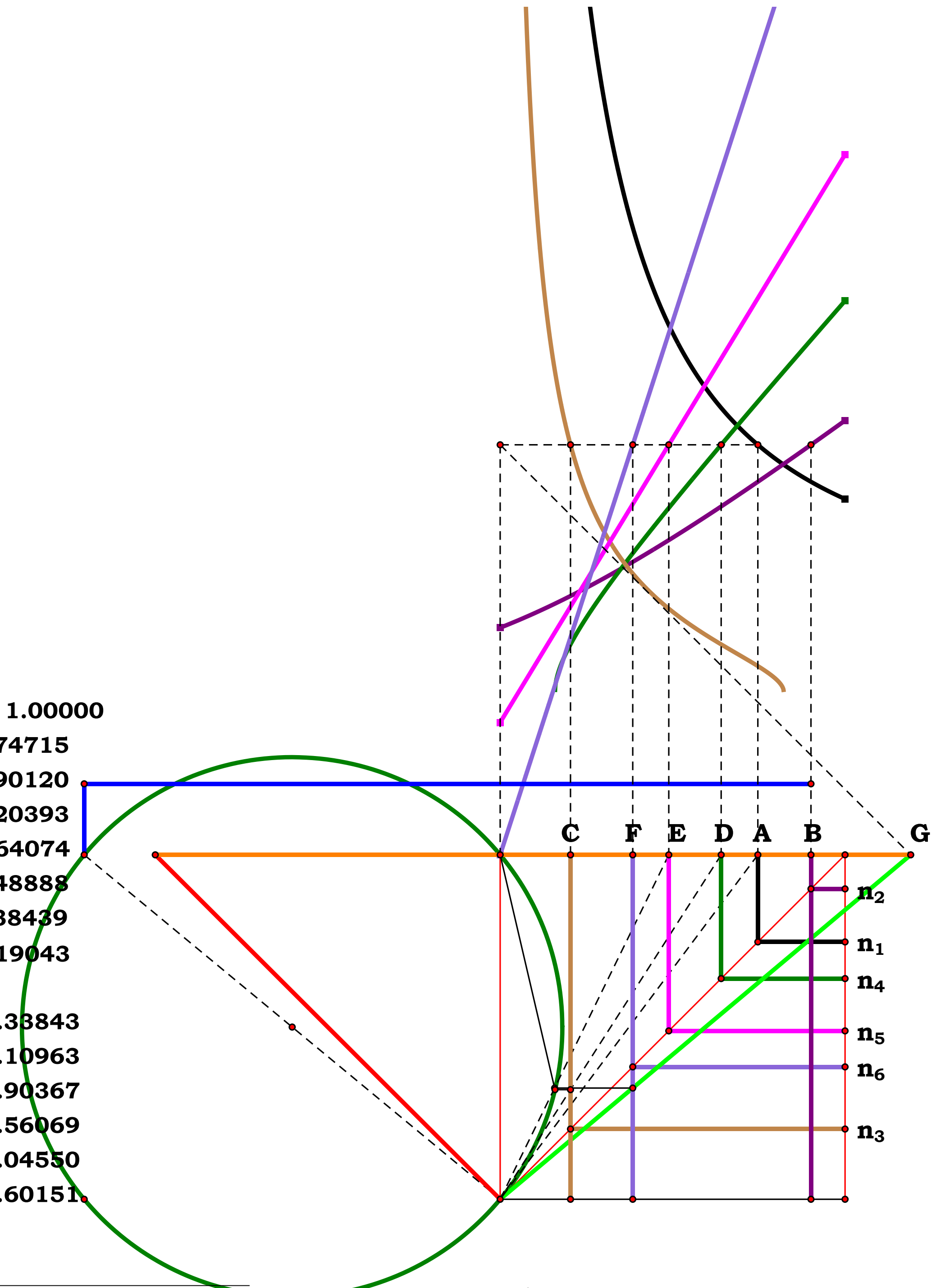


$$\frac{F\cdot\left(\sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C - D)} - (B\cdot D) - (2\cdot A\cdot E\cdot(C - D))\right)}{\sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C - D)} - (B\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_3\cdot n_5 - 2\cdot n_2\cdot(n_3 - n_4) - n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3 - n_4)}}{n_5\cdot n_6\cdot\left(n_1\cdot n_3 - \sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3 - n_4)}\right)} - G = 0.00000$$

Unit = 1.00000
A = 0.74715
B = 0.90120
C = 0.20393
D = 0.64074
E = 0.48888
F = 0.38439
G = 1.19043

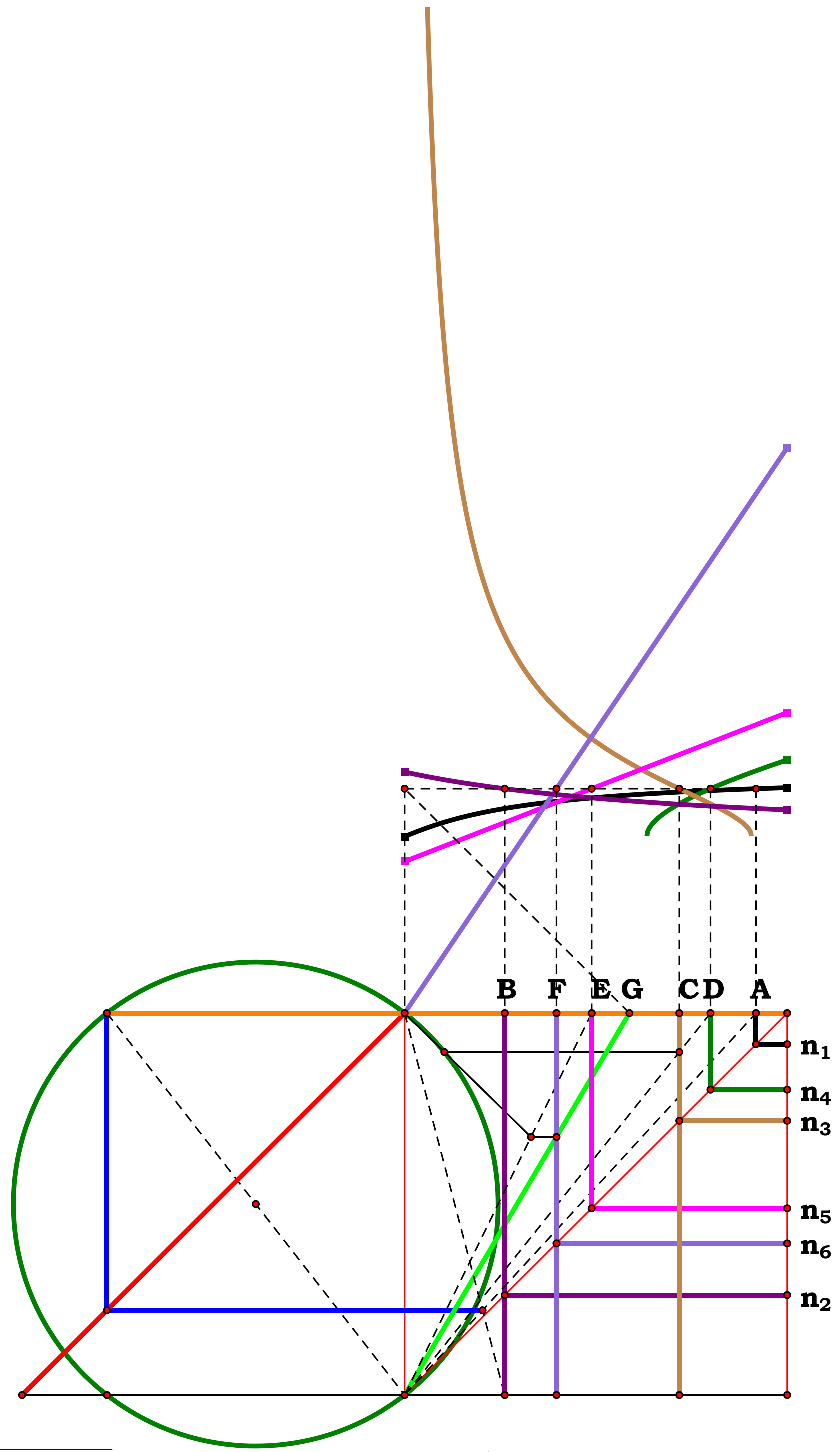
n_1 = 1.33843
n_2 = 1.10963
n_3 = 4.90367
n_4 = 1.56069
n_5 = 2.04550
n_6 = 2.60151



$$\frac{F\cdot\left(\sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C - D)} - (B\cdot D) - (2\cdot A\cdot E\cdot(C - D))\right)}{\sqrt{B^2\cdot D^2 - 4\cdot A^2\cdot C\cdot(C - D)} - (B\cdot D)} - G = 0.00000$$

$$\frac{n_1\cdot n_3\cdot n_5 - 2\cdot n_2\cdot(n_3 - n_4) - n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3 - n_4)}}{n_5\cdot n_6\cdot\left(n_1\cdot n_3 - \sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_2{}^2\cdot n_4\cdot(n_3 - n_4)}\right)} - G = 0.00000$$

4RST2B3R9

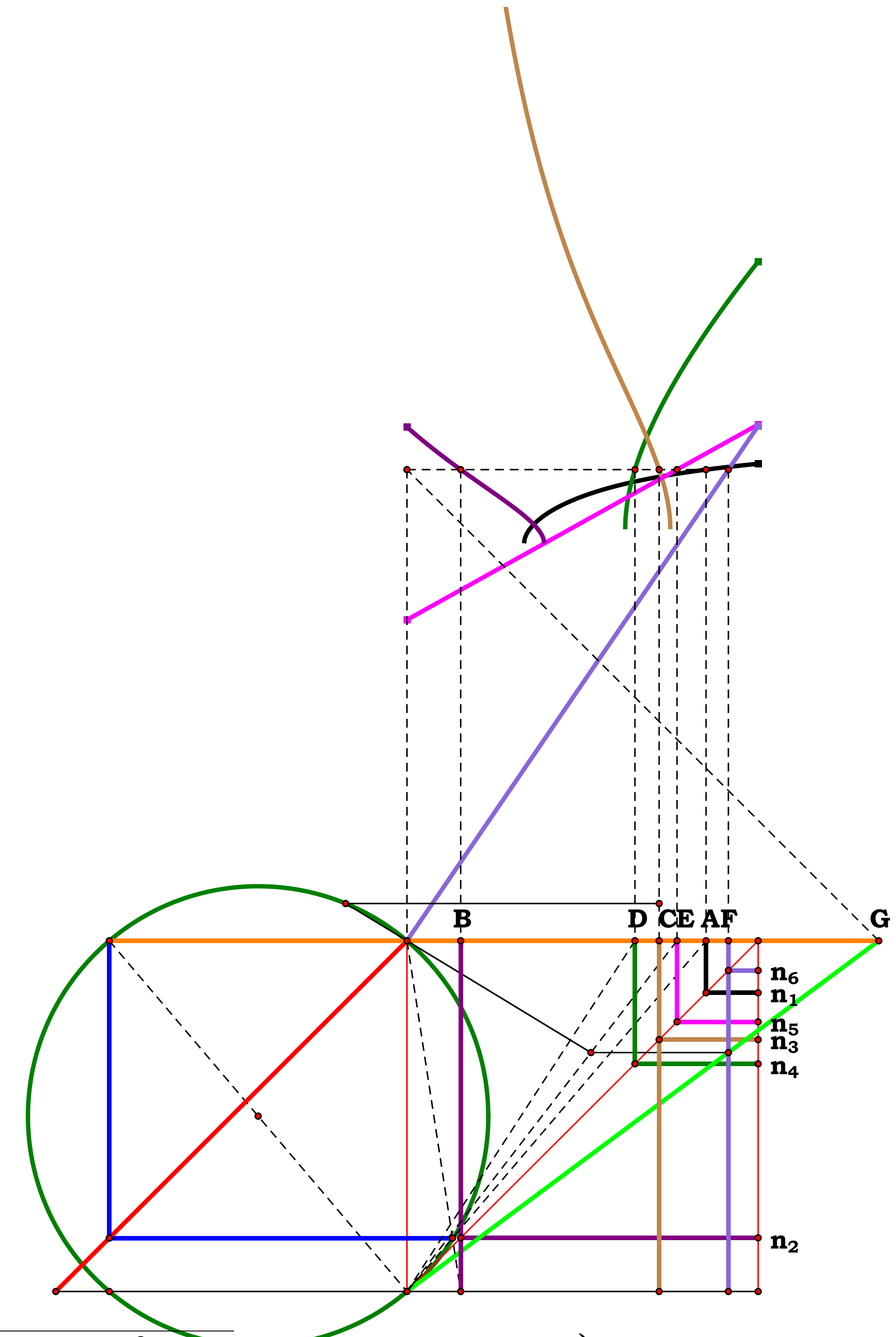


Unit = 1.00000
A = 0.91852
B = 0.26169
C = 0.71805
D = 0.79958
E = 0.48888
F = 0.39693
G = 0.58753

n_1 = 1.08871
n_2 = 3.82134
n_3 = 1.39266
n_4 = 1.25066
n_5 = 2.04550
n_6 = 2.51933

$$\frac{F\cdot\left(\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (A\cdot D) - (2\cdot E\cdot(C-D)\cdot(A+B))\right)}{\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (A\cdot D)} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} + 2\cdot(n_3-n_4)\cdot(n_1+n_2) - n_2\cdot n_3\cdot n_5}{n_5\cdot n_6\cdot\left(\sqrt{n_2{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} - n_2\cdot n_3\right)} - G = 0.00000$$



Unit = 1.00000
A = 0.85164
B = 0.15301
C = 0.71805
D = 0.64910
E = 0.76893
F = 0.91523
G = 1.34347

n_1 = 1.17420
n_2 = 6.53542
n_3 = 1.39266
n_4 = 1.54059
n_5 = 1.30051
n_6 = 1.09262

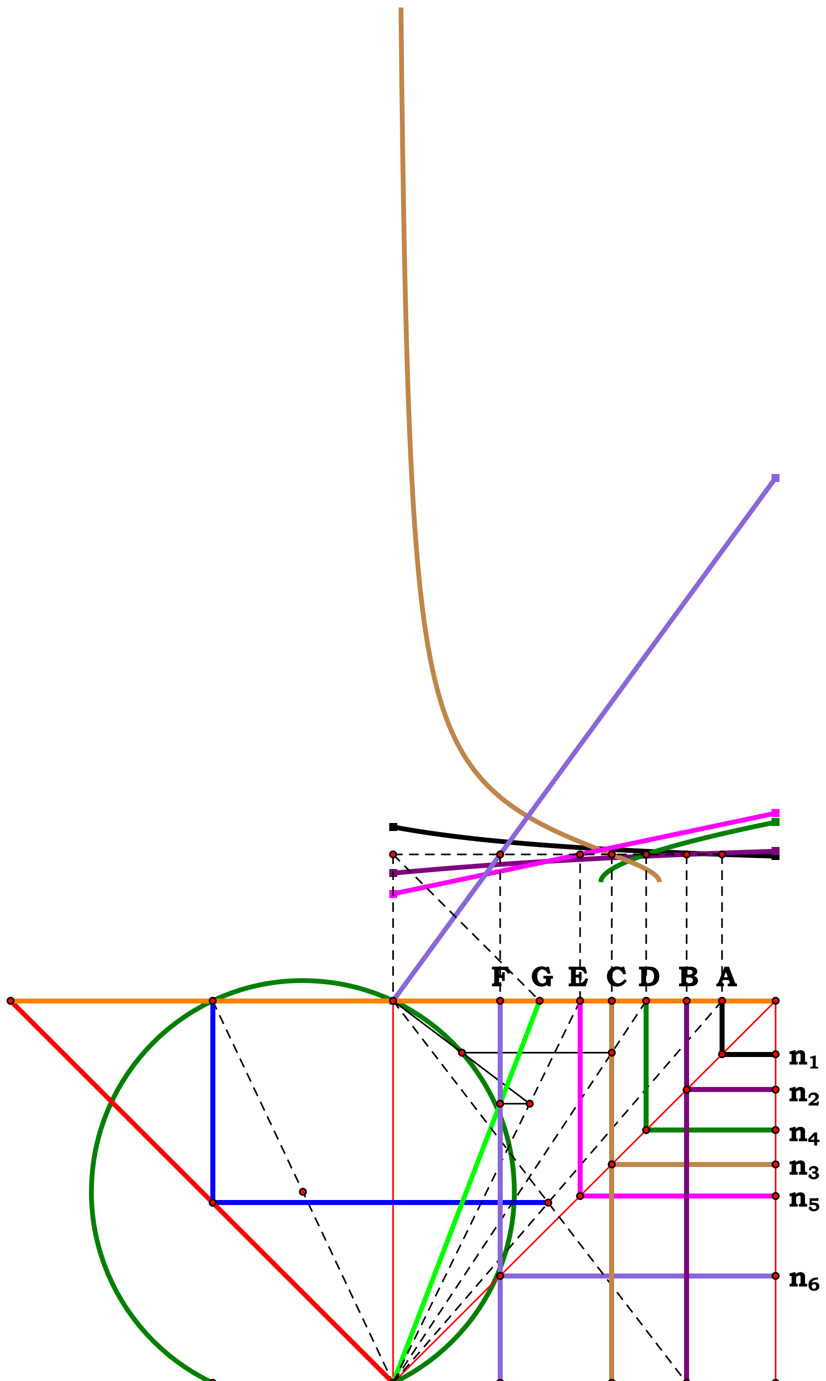
$$\frac{F\cdot\left(\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (A\cdot D) - (2\cdot E\cdot(C-D)\cdot(A+B))\right)}{\sqrt{A^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (A\cdot D)} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} + 2\cdot(n_3-n_4)\cdot(n_1+n_2) - n_2\cdot n_3\cdot n_5}{n_5\cdot n_6\cdot\left(\sqrt{n_2{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} - n_2\cdot n_3\right)} - G = 0.00000$$

4RST2B4R9

Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.57175
D = 0.66164
E = 0.48888
F = 0.27990
G = 0.38309

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.74900
n_4 = 1.51139
n_5 = 2.04550
n_6 = 3.57275

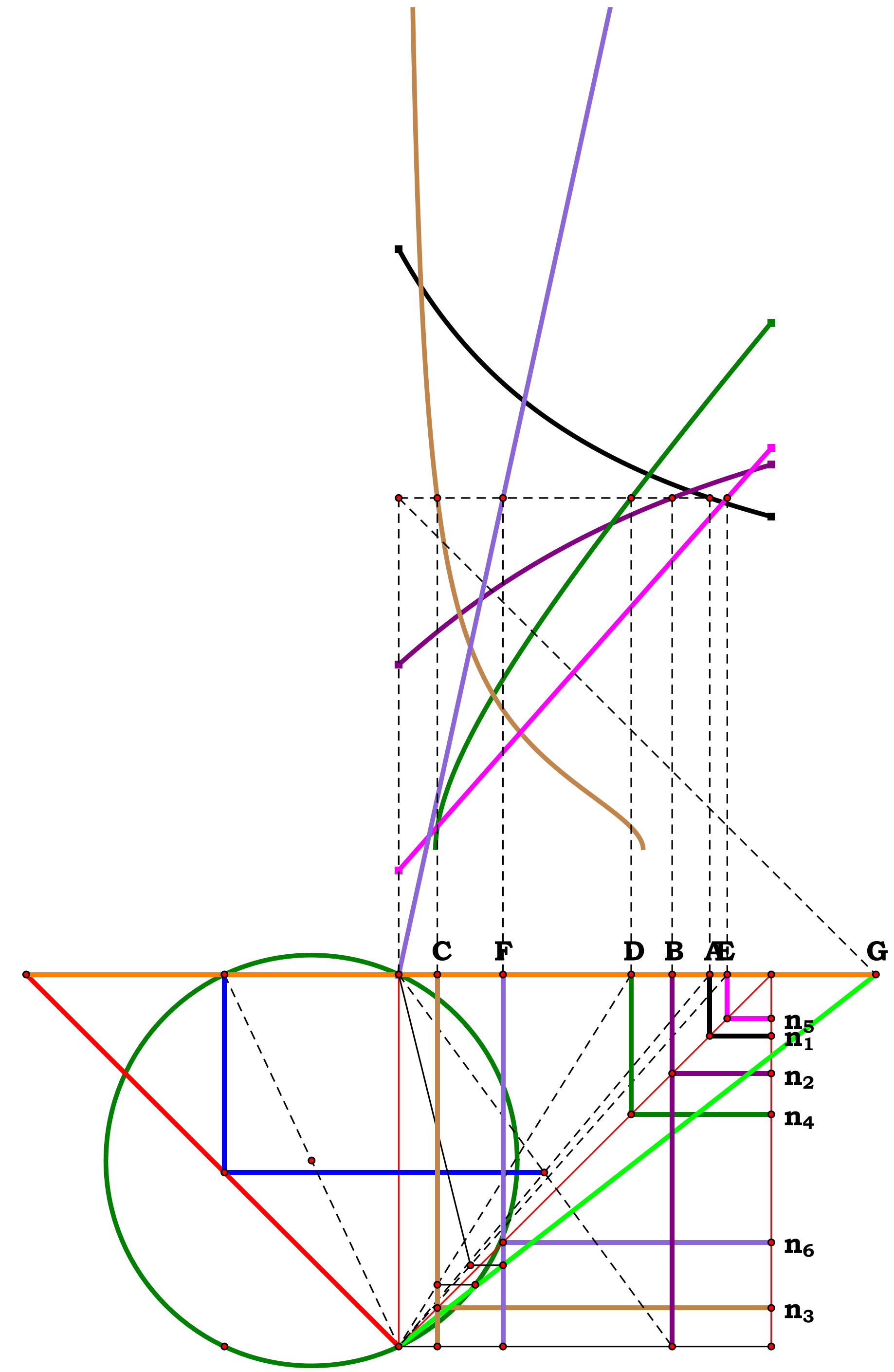


$$\frac{F\cdot\left(\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (B\cdot D) - (2\cdot E\cdot(C-D)\cdot(A+B))\right)}{\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (B\cdot D)} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} - n_1\cdot n_3\cdot n_5 + 2\cdot(n_3-n_4)\cdot(n_1+n_2)}{n_5\cdot n_6\cdot\left(\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} - n_1\cdot n_3\right)} - G = 0.00000$$

Unit = 1.00000
A = 0.83492
B = 0.73401
C = 0.10361
D = 0.62402
E = 0.88178
F = 0.27990
G = 1.28094

n_1 = 1.19772
n_2 = 1.36238
n_3 = 9.65132
n_4 = 1.60250
n_5 = 1.13407
n_6 = 3.57275



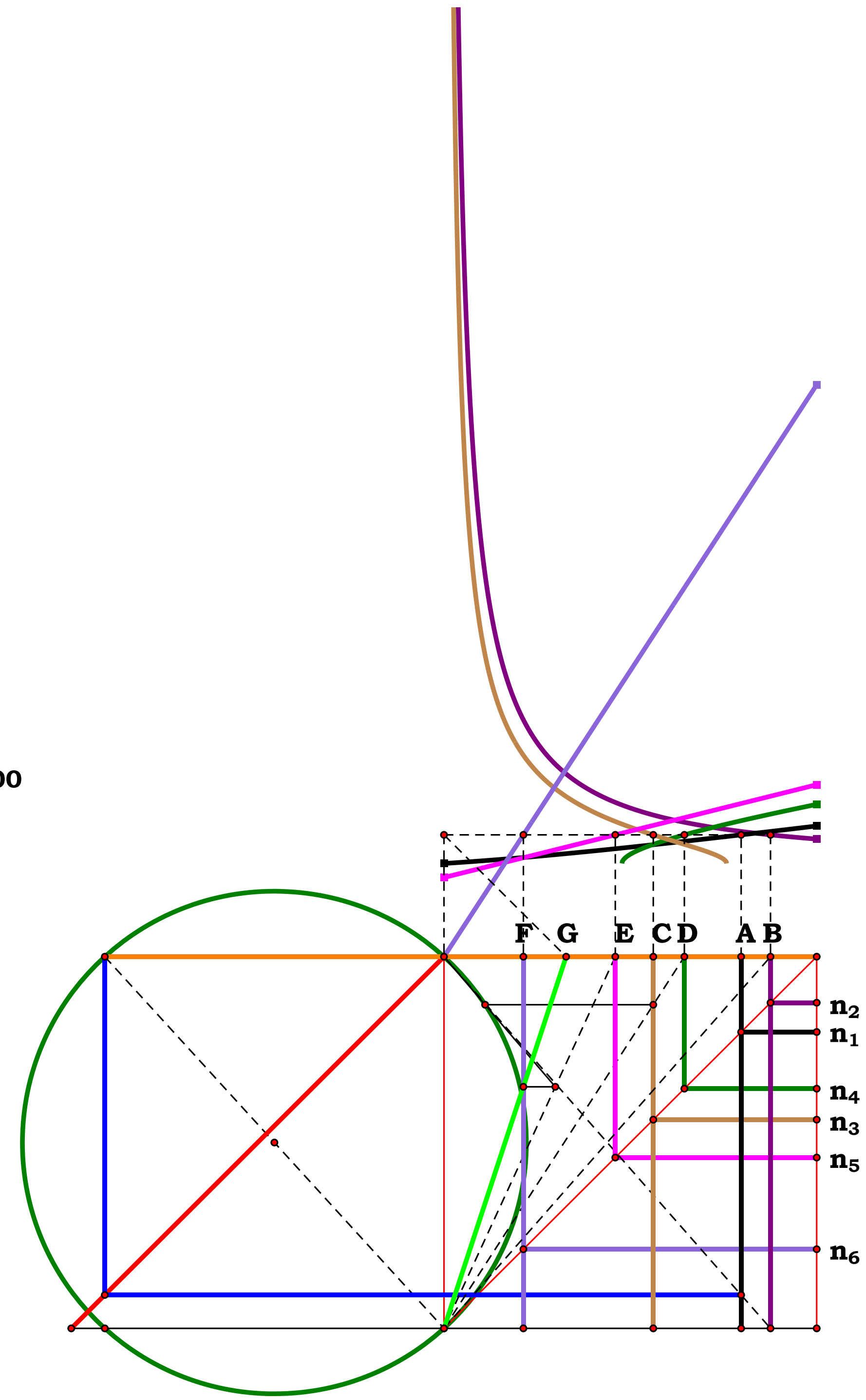
$$\frac{F\cdot\left(\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (B\cdot D) - (2\cdot E\cdot(C-D)\cdot(A+B))\right)}{\sqrt{B^2\cdot D^2 - 4\cdot C\cdot(A+B)^2\cdot(C-D)} - (B\cdot D)} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} - n_1\cdot n_3\cdot n_5 + 2\cdot(n_3-n_4)\cdot(n_1+n_2)}{n_5\cdot n_6\cdot\left(\sqrt{n_1{}^2\cdot n_3{}^2 + 4\cdot n_4\cdot(n_1+n_2)^2\cdot(n_3-n_4)} - n_1\cdot n_3\right)} - G = 0.00000$$

4RST2B5R9

Unit = 1.00000
A = 0.79730
B = 0.87612
C = 0.56155
D = 0.64492
E = 0.45962
F = 0.21302
G = 0.32775

n_1 = 1.25423
n_2 = 1.14139
n_3 = 1.78077
n_4 = 1.55057
n_5 = 2.17571
n_6 = 4.69442

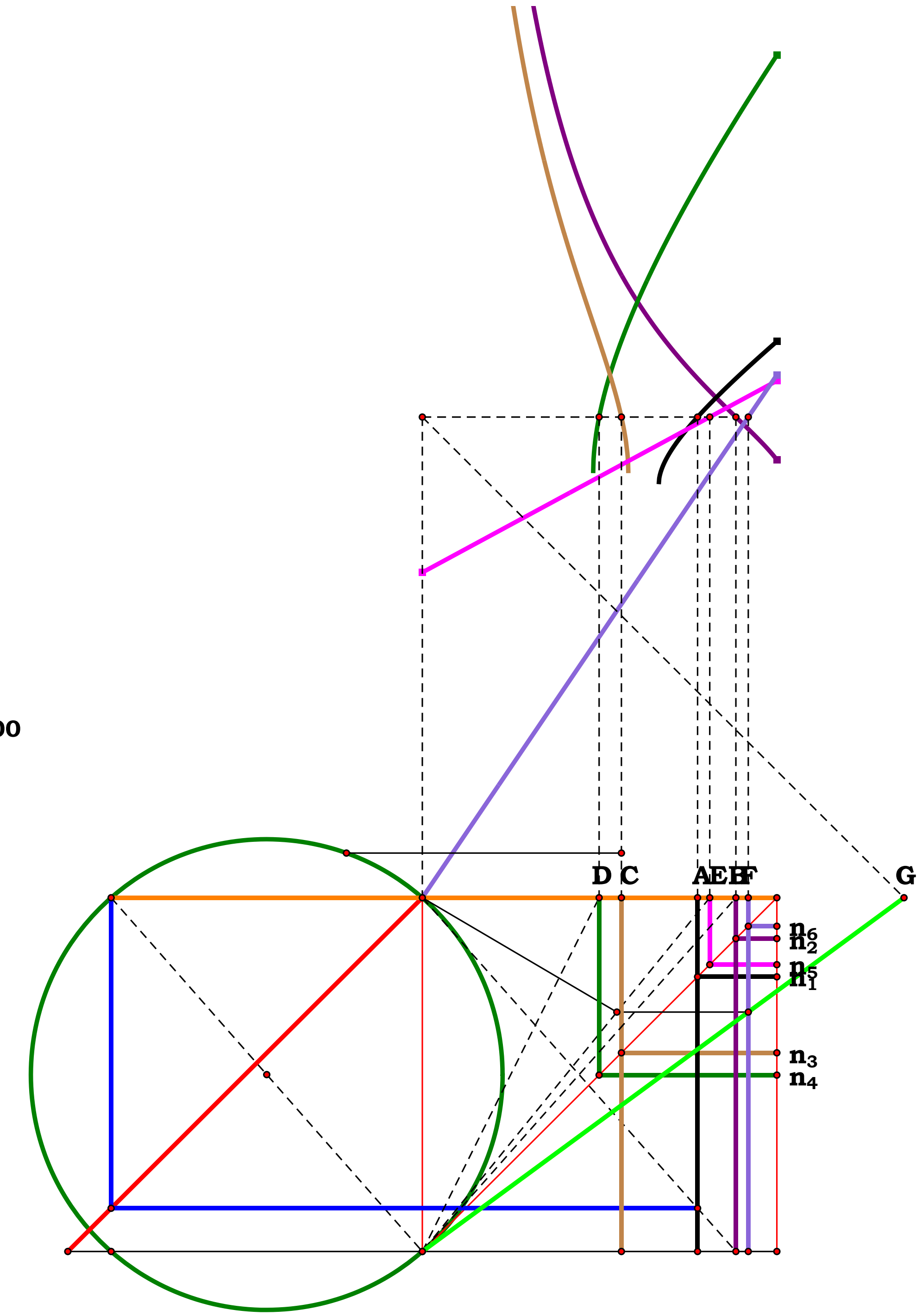


$$\frac{F\cdot\left(\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C-D)} - (A\cdot D) - (2\cdot B\cdot E\cdot(C-D))\right)}{\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C-D)} - (A\cdot D)} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} + 2\cdot n_1\cdot(n_3-n_4) - n_2\cdot n_3\cdot n_5}{n_5\cdot n_6\cdot\left(\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} - n_2\cdot n_3\right)} - G = 0.00000$$

Unit = 1.00000
A = 0.77640
B = 0.88448
C = 0.56155
D = 0.49863
E = 0.81073
F = 0.91941
G = 1.35866

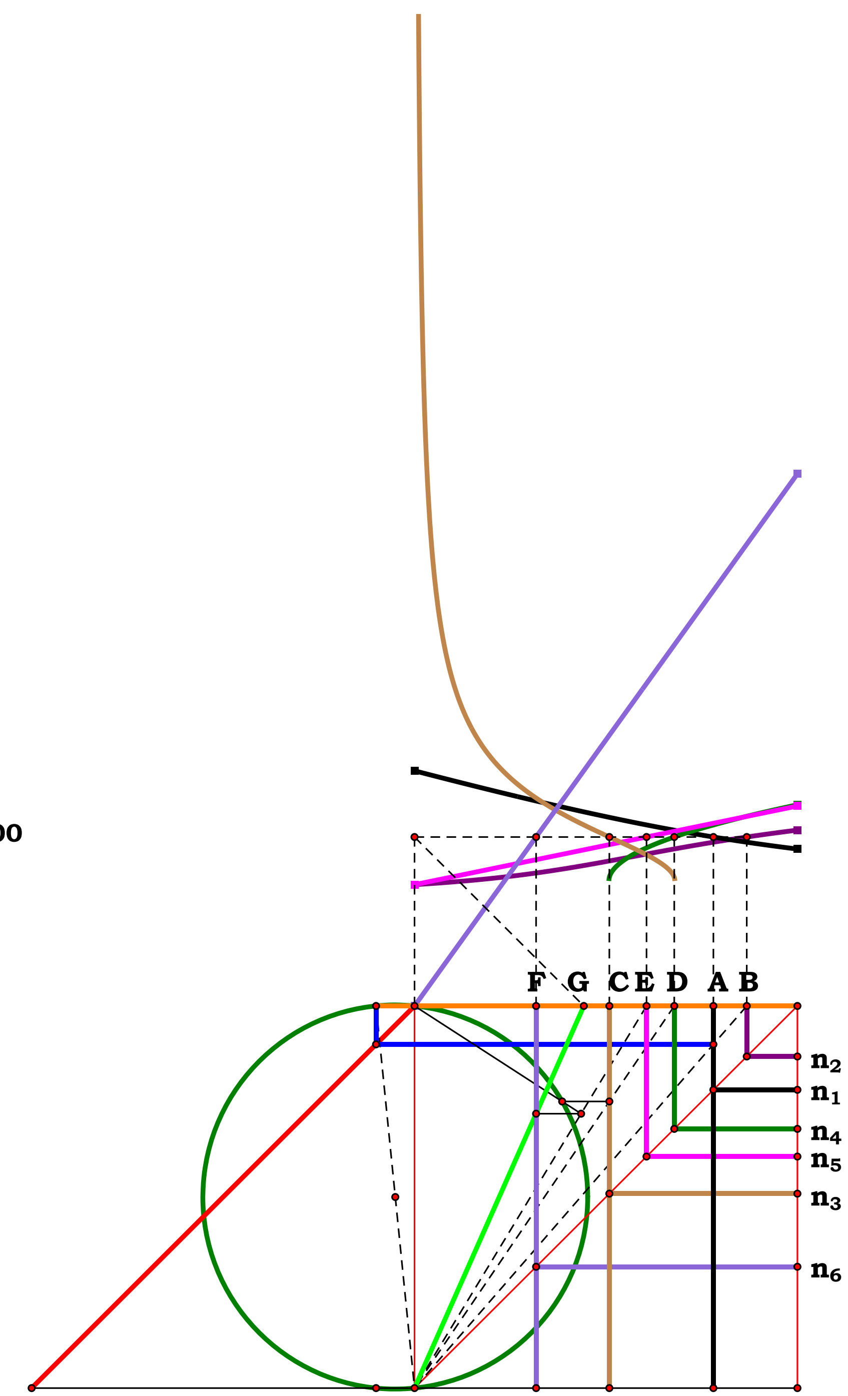
n_1 = 1.28799
n_2 = 1.13060
n_3 = 1.78077
n_4 = 2.00550
n_5 = 1.23346
n_6 = 1.08765



$$\frac{F\cdot\left(\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C-D)} - (A\cdot D) - (2\cdot B\cdot E\cdot(C-D))\right)}{\sqrt{A^2\cdot D^2 - 4\cdot B^2\cdot C\cdot(C-D)} - (A\cdot D)} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} + 2\cdot n_1\cdot(n_3-n_4) - n_2\cdot n_3\cdot n_5}{n_5\cdot n_6\cdot\left(\sqrt{n_2^2\cdot n_3^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} - n_2\cdot n_3\right)} - G = 0.00000$$

4RST2B6R9

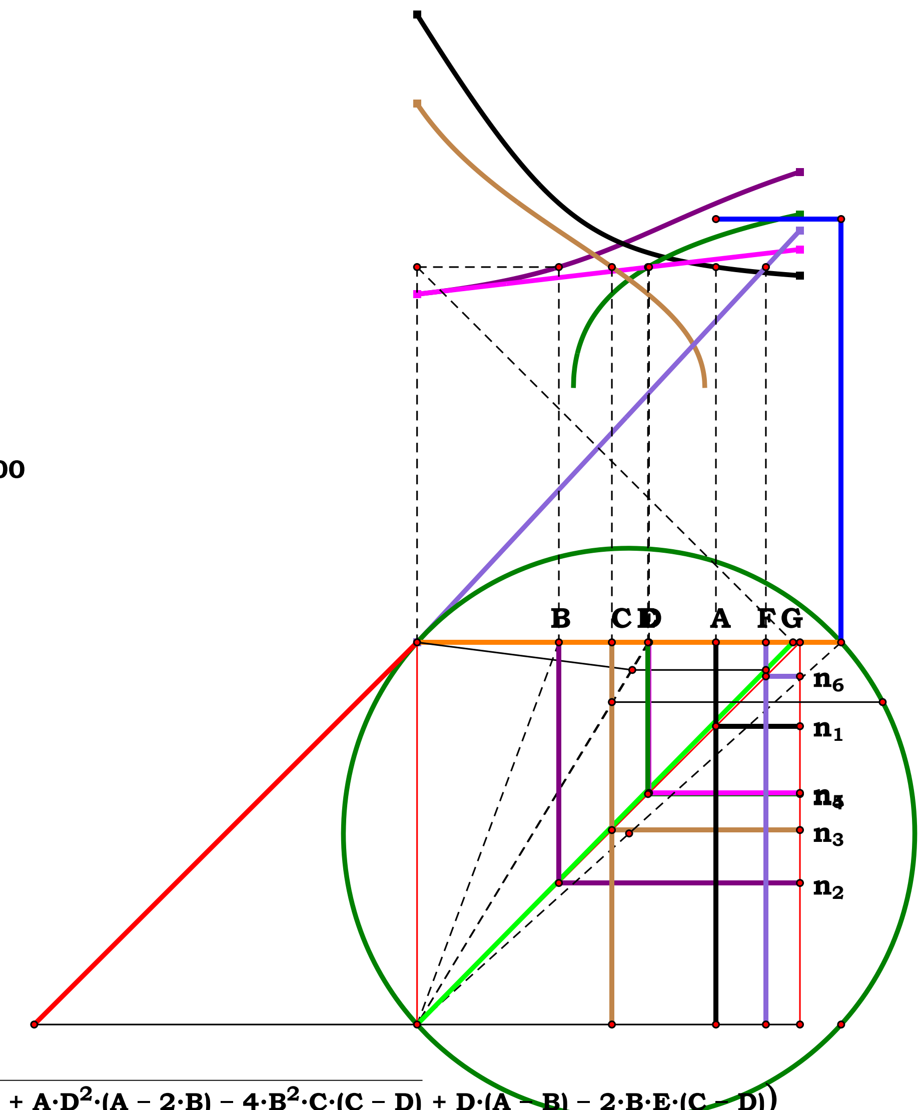


Unit = 1.00000
A = 0.78058
B = 0.86776
C = 0.50884
D = 0.67836
E = 0.60591
F = 0.31751
G = 0.44219

n_1 = 1.28109
n_2 = 1.15239
n_3 = 1.96525
n_4 = 1.47414
n_5 = 1.65040
n_6 = 3.14946

$$\frac{F\cdot\left(\sqrt{B^2\cdot D^2 + A\cdot D^2\cdot(A-2\cdot B) - 4\cdot B^2\cdot C\cdot(C-D)} + D\cdot(A-B) - 2\cdot B\cdot E\cdot(C-D)\right)}{\sqrt{B^2\cdot D^2 + A\cdot D^2\cdot(A-2\cdot B) - 4\cdot B^2\cdot C\cdot(C-D)} + A\cdot D - B\cdot D} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_3^2\cdot(n_1-n_2)^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} + 2\cdot n_1\cdot(n_3-n_4) + n_2\cdot n_3\cdot n_5 - n_1\cdot n_3\cdot n_5}{n_5\cdot n_6\cdot\left(\sqrt{n_3^2\cdot(n_1-n_2)^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} - n_1\cdot n_3 + n_2\cdot n_3\right)} - G = 0.00000$$



Unit = 1.00000
A = 0.78058
B = 0.37036
C = 0.50884
D = 0.60313
E = 0.60591
F = 0.91105
G = 0.98201

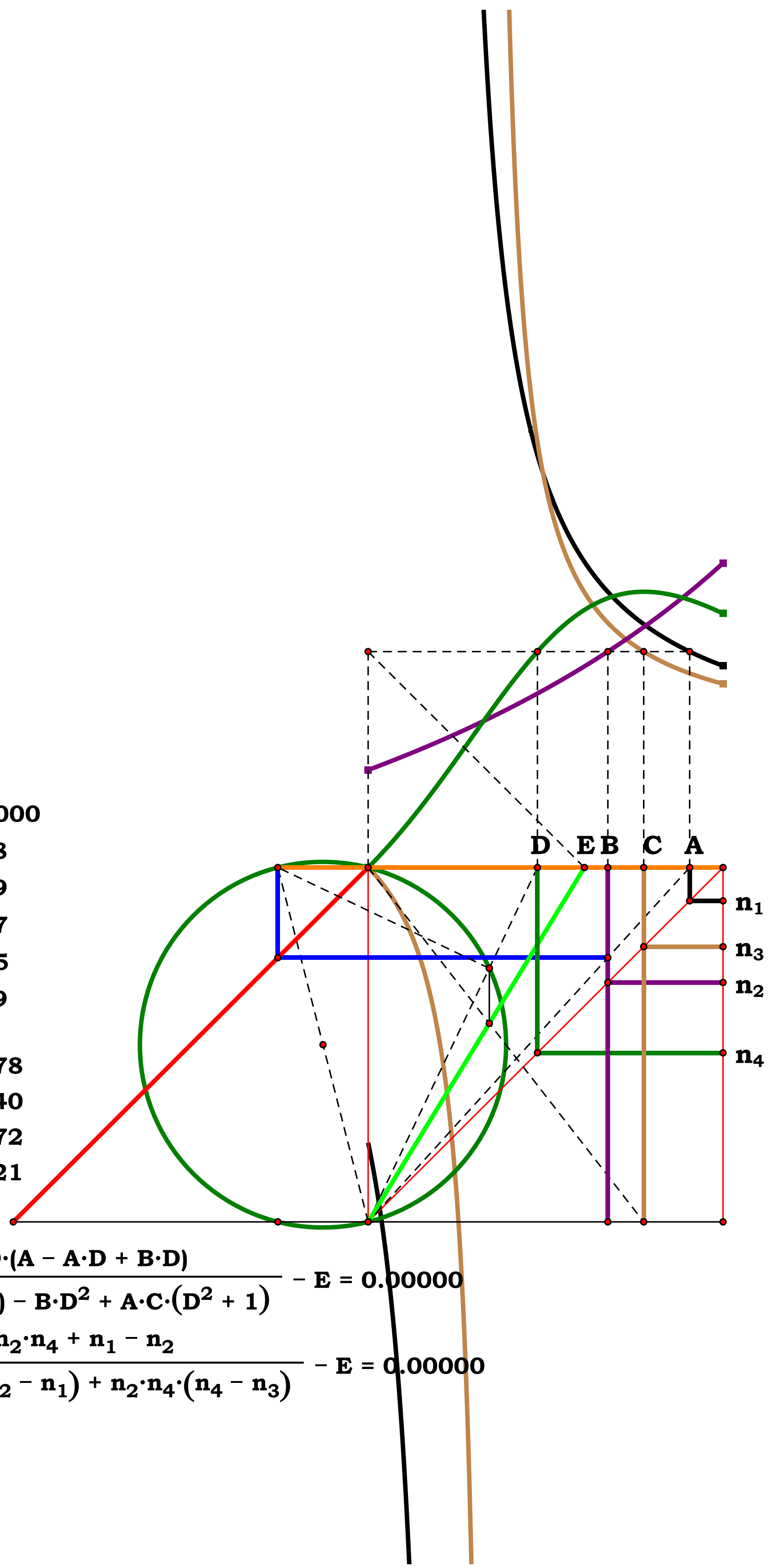
n_1 = 1.28109
n_2 = 2.70005
n_3 = 1.96525
n_4 = 1.65803
n_5 = 1.65040
n_6 = 1.09763

$$\frac{F\cdot\left(\sqrt{B^2\cdot D^2 + A\cdot D^2\cdot(A-2\cdot B) - 4\cdot B^2\cdot C\cdot(C-D)} + D\cdot(A-B) - 2\cdot B\cdot E\cdot(C-D)\right)}{\sqrt{B^2\cdot D^2 + A\cdot D^2\cdot(A-2\cdot B) - 4\cdot B^2\cdot C\cdot(C-D)} + A\cdot D - B\cdot D} - G = 0.00000$$

$$\frac{n_5\cdot\sqrt{n_3^2\cdot(n_1-n_2)^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} + 2\cdot n_1\cdot(n_3-n_4) + n_2\cdot n_3\cdot n_5 - n_1\cdot n_3\cdot n_5}{n_5\cdot n_6\cdot\left(\sqrt{n_3^2\cdot(n_1-n_2)^2 + 4\cdot n_1^2\cdot n_4\cdot(n_3-n_4)} - n_1\cdot n_3 + n_2\cdot n_3\right)} - G = 0.00000$$

4RST3R0.docx

4RST3B1R0

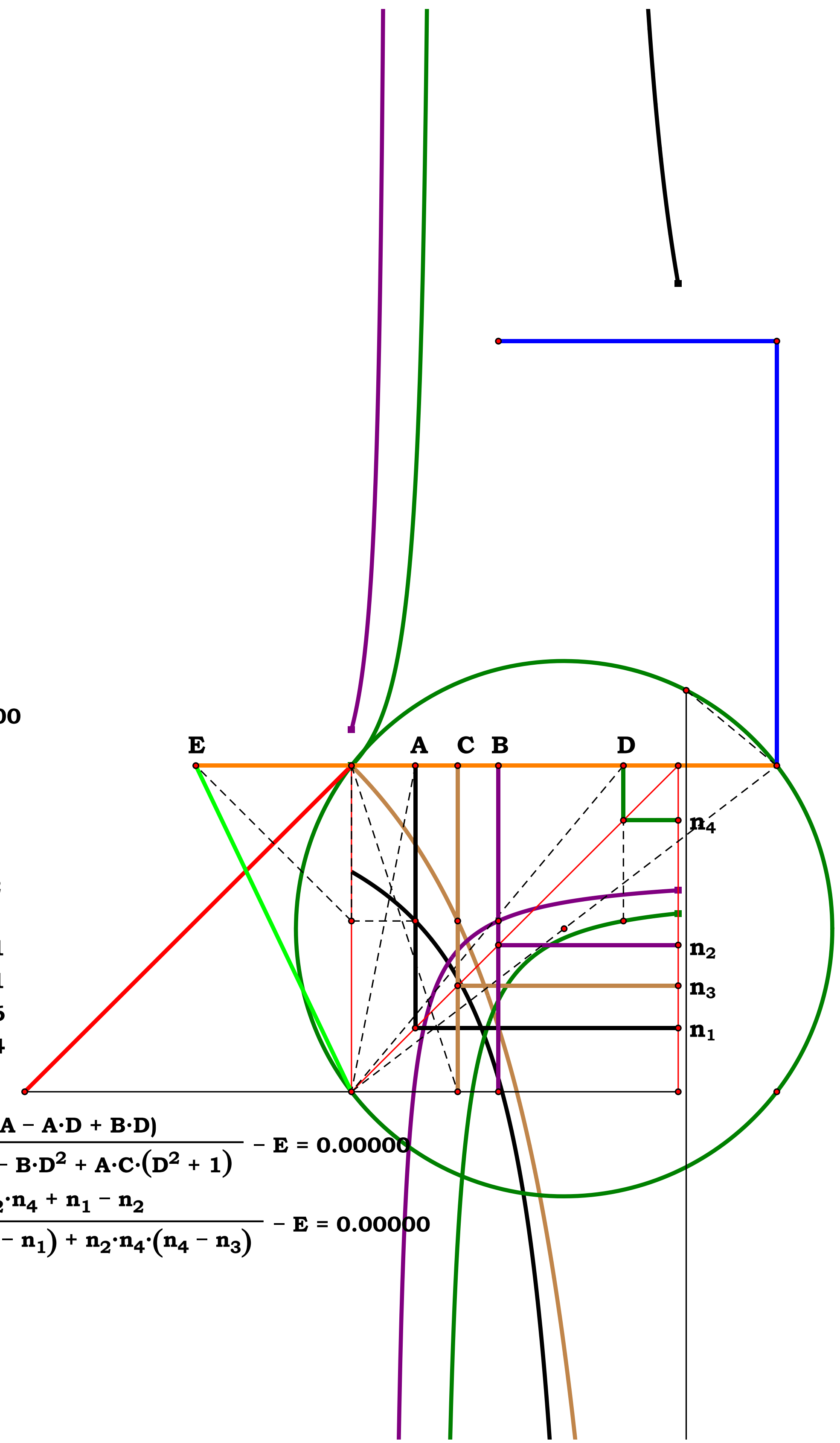


Unit = 1.00000
A = 0.90598
B = 0.67549
C = 0.77657
D = 0.47705
E = 0.60939

$n_1 = 1.10378$
$n_2 = 1.48040$
$n_3 = 1.28772$
$n_4 = 2.09621$

$$\frac{C \cdot D \cdot (A - A \cdot D + B \cdot D)}{A \cdot D \cdot (D - 1) - B \cdot D^2 + A \cdot C \cdot (D^2 + 1)} - E = 0.00000$$

$$\frac{n_2 \cdot n_4 + n_1 - n_2}{n_2 + n_3 \cdot (n_2 - n_1) + n_2 \cdot n_4 \cdot (n_4 - n_3)} - E = 0.00000$$



Unit = 1.00000
A = 0.19541
B = 0.44978
C = 0.32514
D = 0.83234
E = –0.47632

$n_1 = 5.11751$
$n_2 = 2.22331$
$n_3 = 3.07556$
$n_4 = 1.20144$

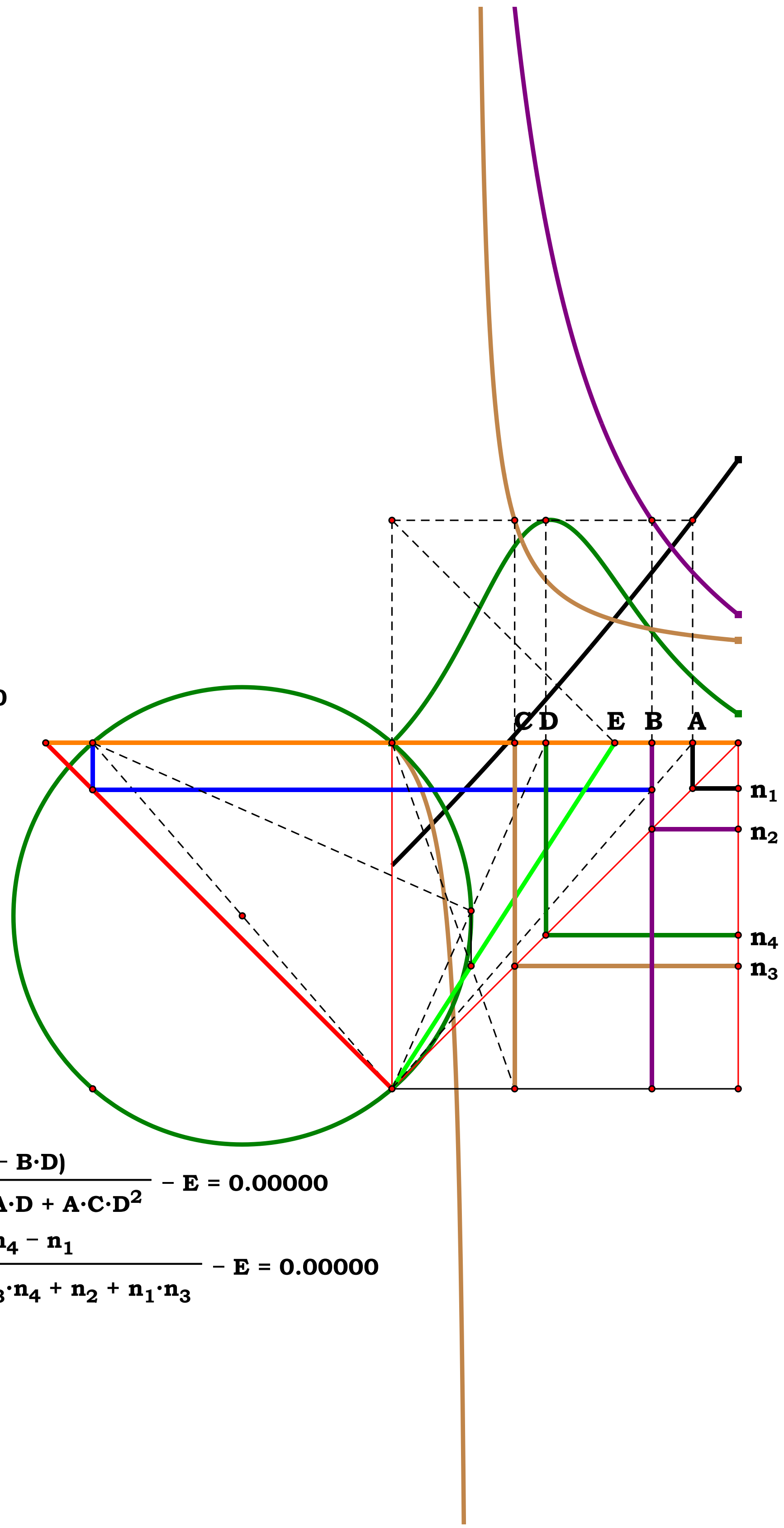
$$\frac{C \cdot D \cdot (A - A \cdot D + B \cdot D)}{A \cdot D \cdot (D - 1) - B \cdot D^2 + A \cdot C \cdot (D^2 + 1)} - E = 0.00000$$

$$\frac{n_2 \cdot n_4 + n_1 - n_2}{n_2 + n_3 \cdot (n_2 - n_1) + n_2 \cdot n_4 \cdot (n_4 - n_3)} - E = 0.00000$$

4RST3B2R0

Unit = 1.00000
A = 0.86836
B = 0.75073
C = 0.35440
D = 0.44429
E = 0.64341

n_1 = 1.15160
n_2 = 1.33204
n_3 = 2.82165
n_4 = 2.25077

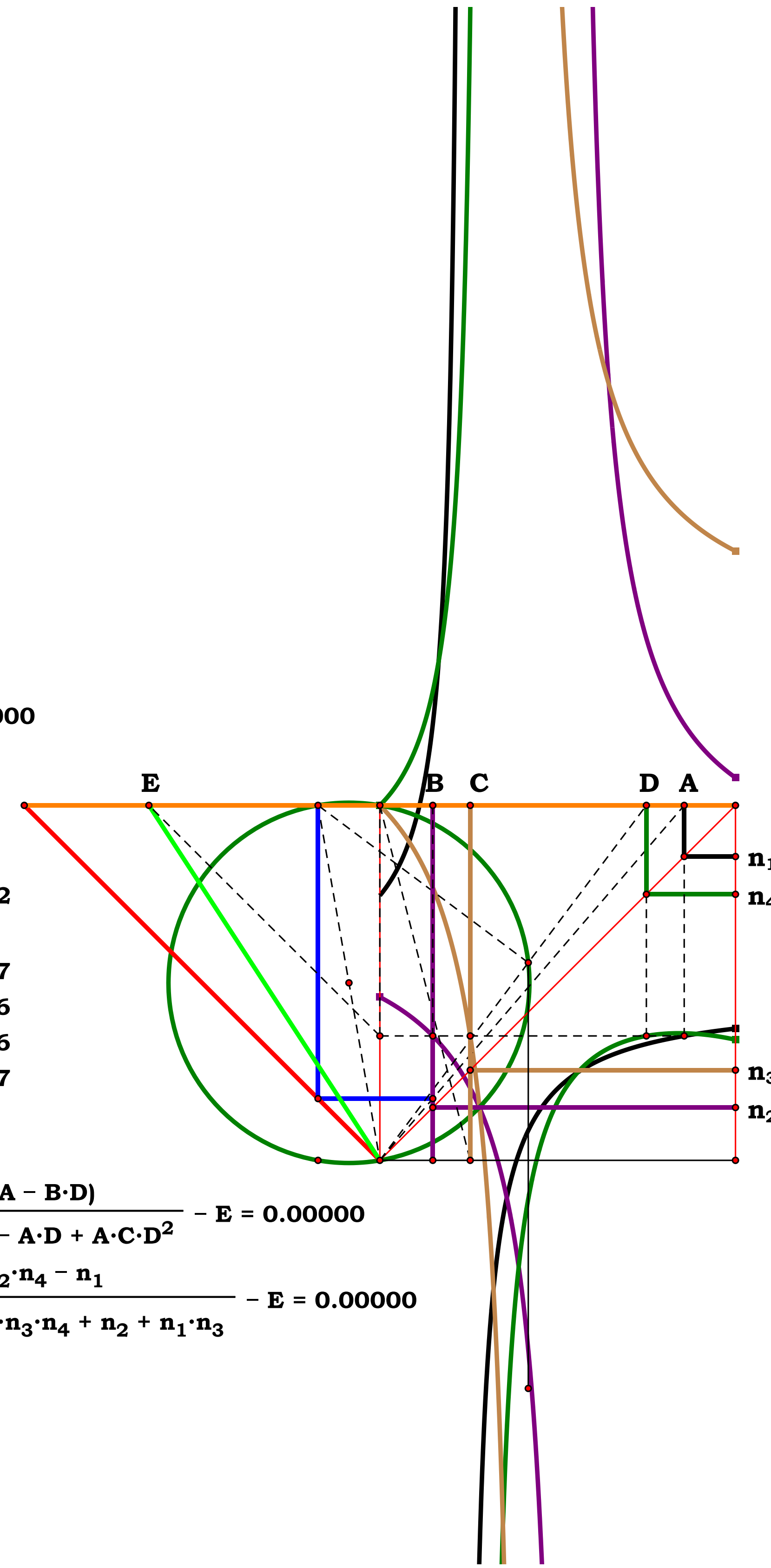


$$\frac{C\cdot D\cdot(A - B\cdot D)}{B\cdot D^2 + A\cdot C - A\cdot D + A\cdot C\cdot D^2} - E = 0.00000$$

$$\frac{n_2\cdot n_4 - n_1}{n_2\cdot {n_4}^2 - n_2\cdot n_3\cdot n_4 + n_2 + n_1\cdot n_3} - E = 0.00000$$

Unit = 1.00000
A = 0.85582
B = 0.14883
C = 0.25409
D = 0.74942
E = –0.64952

n_1 = 1.16847
n_2 = 6.71896
n_3 = 3.93566
n_4 = 1.33437



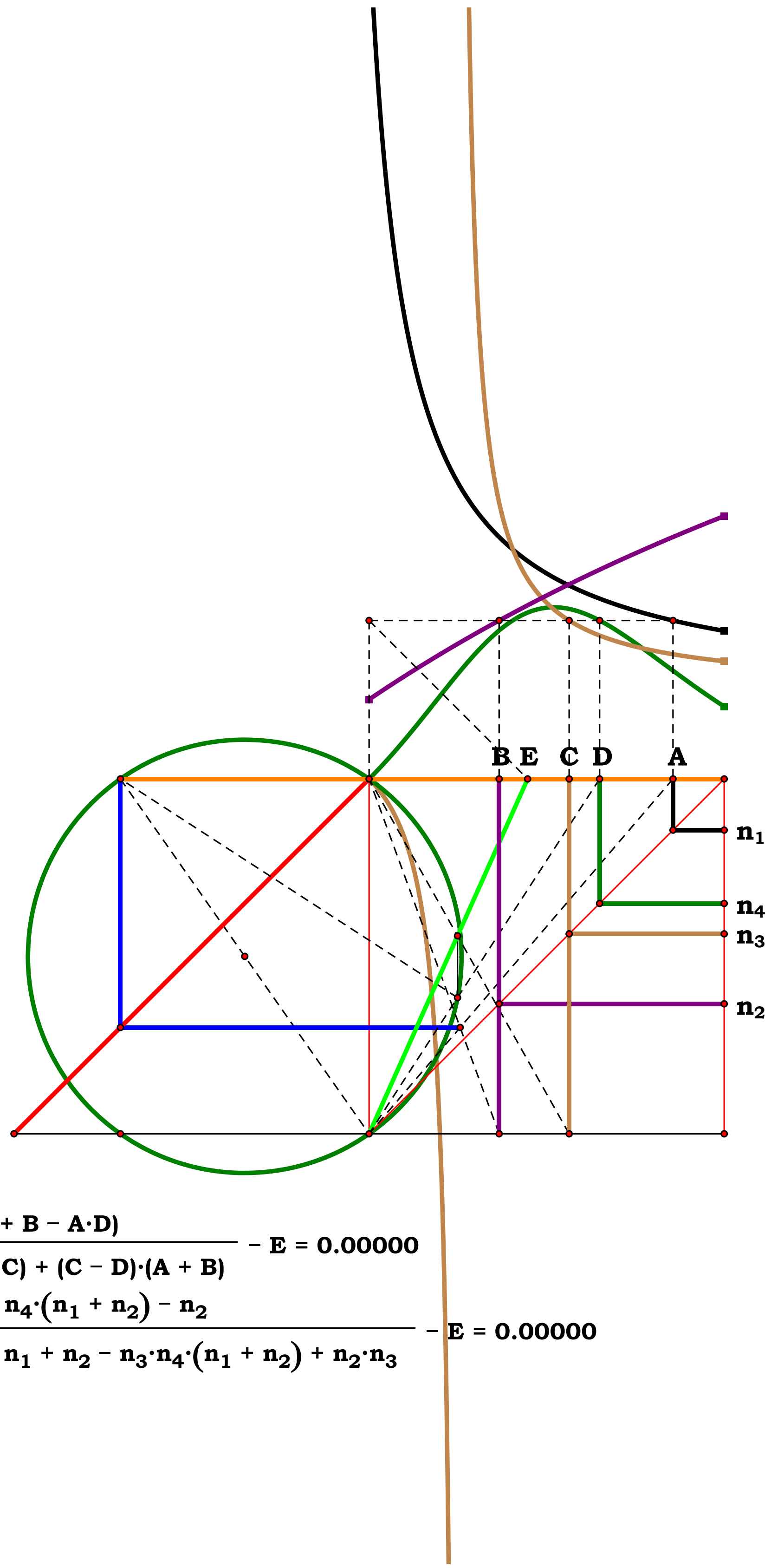
$$\frac{C\cdot D\cdot(A - B\cdot D)}{B\cdot D^2 + A\cdot C - A\cdot D + A\cdot C\cdot D^2} - E = 0.00000$$

$$\frac{n_2\cdot n_4 - n_1}{n_2\cdot {n_4}^2 - n_2\cdot n_3\cdot n_4 + n_2 + n_1\cdot n_3} - E = 0.00000$$

4RST3B3R0

Unit = 1.00000
A = 0.85582
B = 0.36618
C = 0.56339
D = 0.64910
E = 0.44646

n_1 = 1.16847
n_2 = 2.73087
n_3 = 1.77496
n_4 = 1.54059

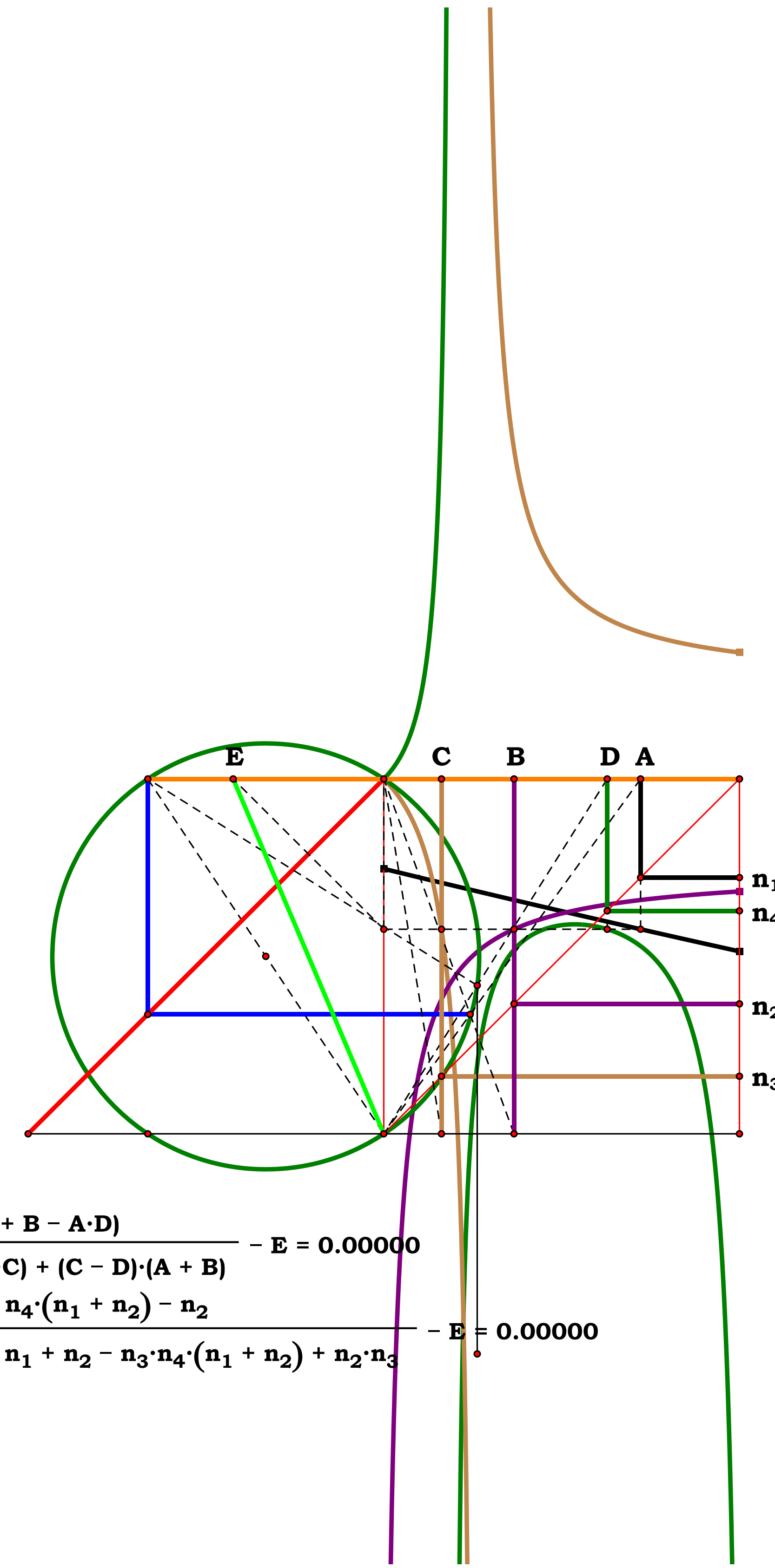


$$\frac{C\cdot D\cdot(A + B - A\cdot D)}{D^2\cdot(A + A\cdot C + B\cdot C) + (C - D)\cdot(A + B)} - E = 0.00000$$

$$\frac{n_4\cdot(n_1 + n_2) - n_2}{n_4{}^2\cdot(n_1 + n_2) + n_1 + n_2 - n_3\cdot n_4\cdot(n_1 + n_2) + n_2\cdot n_3} - E = 0.00000$$

Unit = 1.00000
A = 0.72207
B = 0.36618
C = 0.16213
D = 0.62820
E = –0.42353

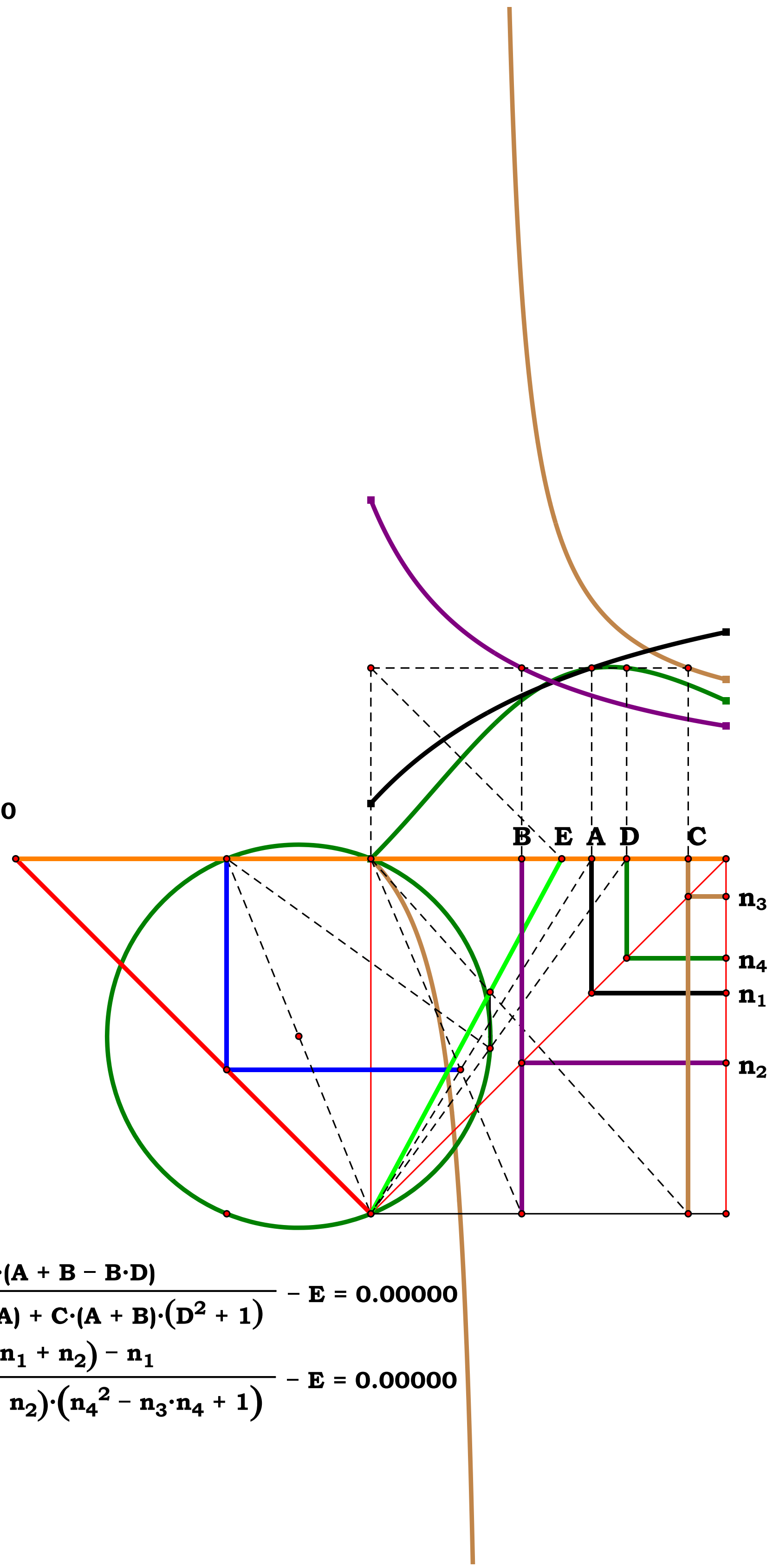
n_1 = 1.38491
n_2 = 2.73087
n_3 = 6.16788
n_4 = 1.59184



$$\frac{C\cdot D\cdot(A + B - A\cdot D)}{D^2\cdot(A + A\cdot C + B\cdot C) + (C - D)\cdot(A + B)} - E = 0.00000$$

$$\frac{n_4\cdot(n_1 + n_2) - n_2}{n_4{}^2\cdot(n_1 + n_2) + n_1 + n_2 - n_3\cdot n_4\cdot(n_1 + n_2) + n_2\cdot n_3} - E = 0.00000$$

4RST3B4R0

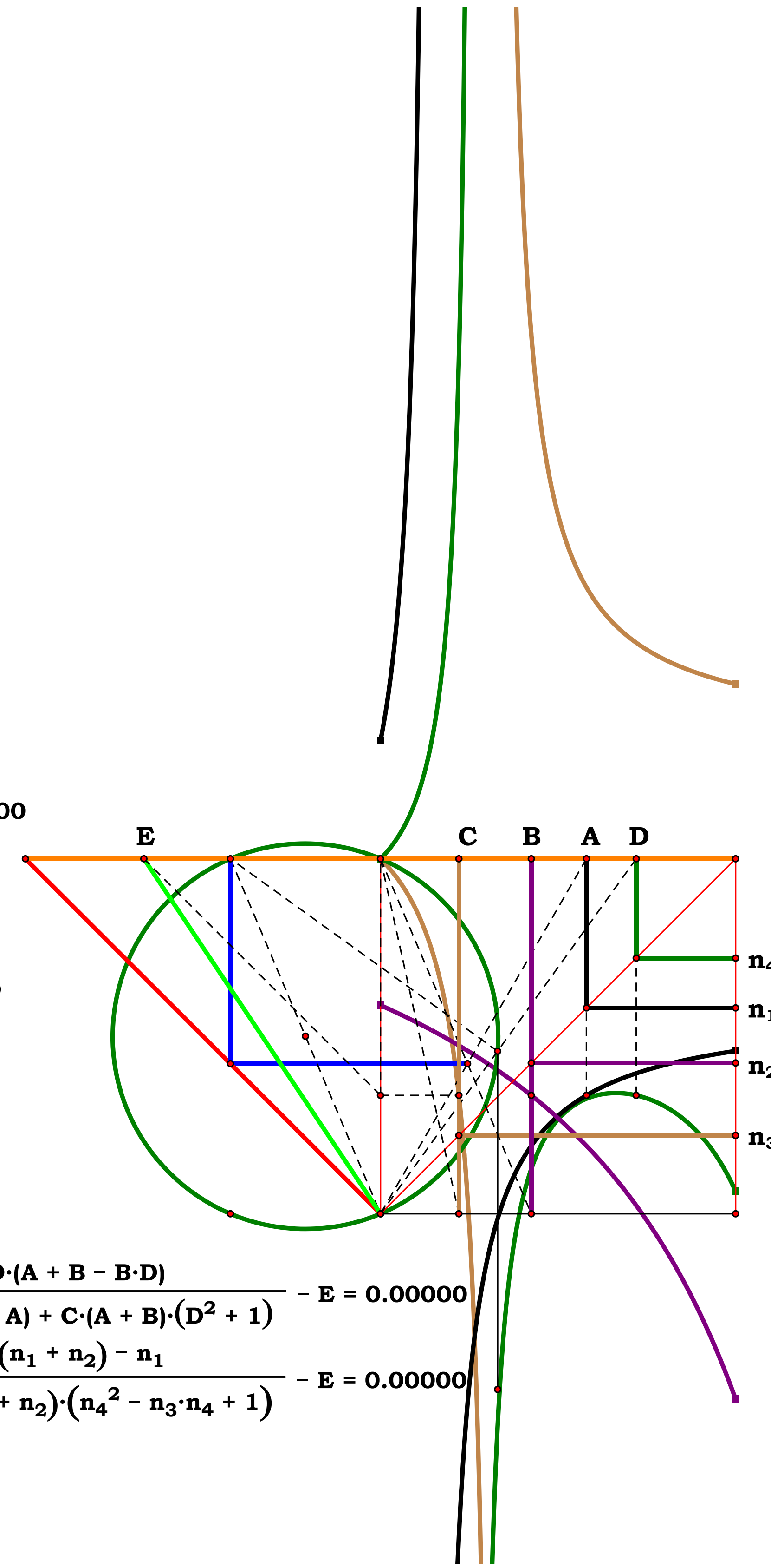


Unit = 1.00000
A = 0.62175
B = 0.42470
C = 0.89360
D = 0.72016
E = 0.53748

n_1 = 1.60836
n_2 = 2.35459
n_3 = 1.11907
n_4 = 1.38858

$$\frac{C\cdot D\cdot(A + B - B\cdot D)}{D\cdot(B\cdot D - B - A) + C\cdot(A + B)\cdot\left(D^2 + 1\right)} - E = 0.00000$$

$$\frac{n_4\cdot\left(n_1 + n_2\right) - n_1}{n_1\cdot n_3 + \left(n_1 + n_2\right)\cdot\left(n_4{}^2 - n_3\cdot n_4 + 1\right)} - E = 0.00000$$



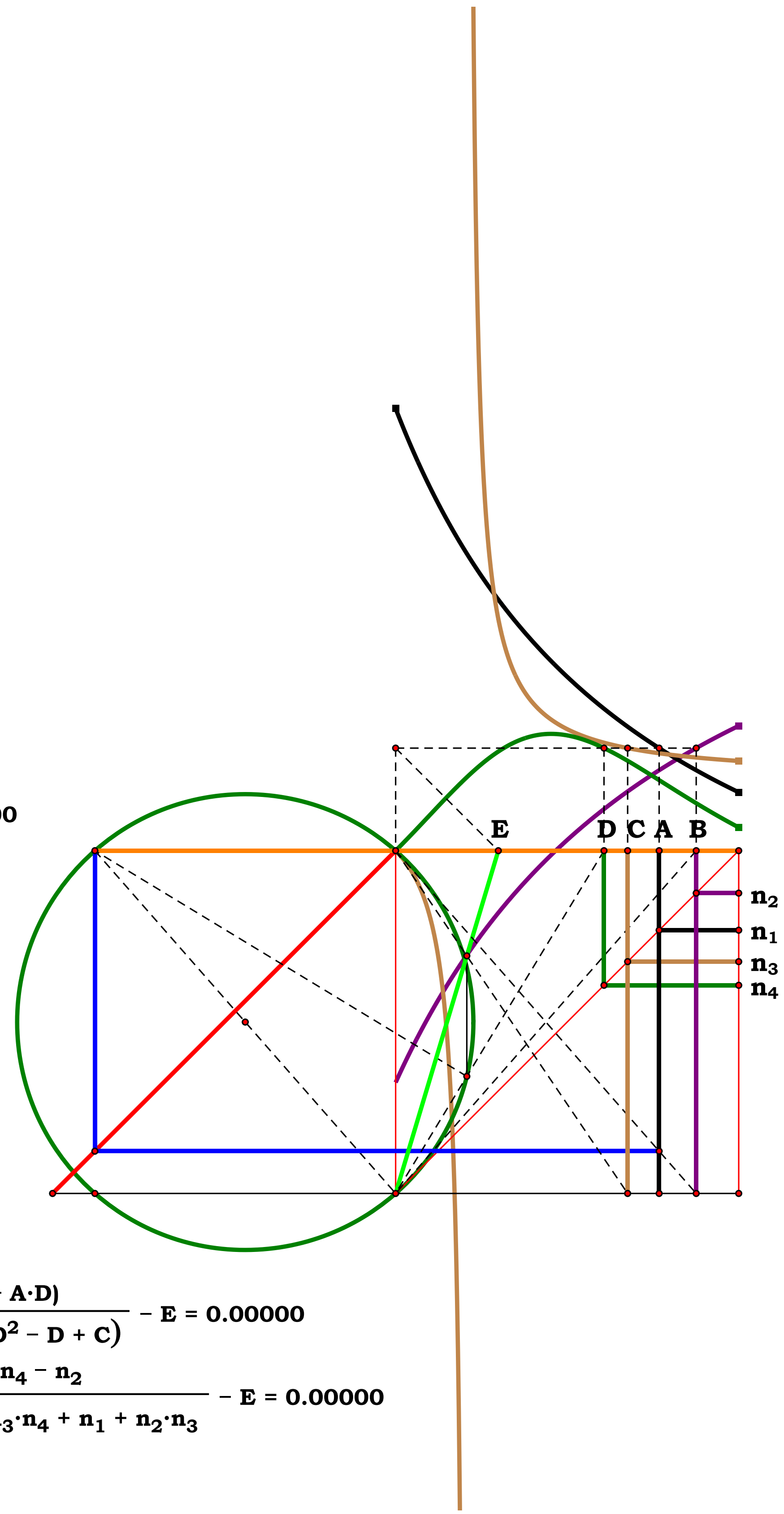
Unit = 1.00000
A = 0.57995
B = 0.42470
C = 0.22065
D = 0.72016
E = –0.66649

n_1 = 1.72428
n_2 = 2.35459
n_3 = 4.53211
n_4 = 1.38858

$$\frac{C\cdot D\cdot(A + B - B\cdot D)}{D\cdot(B\cdot D - B - A) + C\cdot(A + B)\cdot\left(D^2 + 1\right)} - E = 0.00000$$

$$\frac{n_4\cdot\left(n_1 + n_2\right) - n_1}{n_1\cdot n_3 + \left(n_1 + n_2\right)\cdot\left(n_4{}^2 - n_3\cdot n_4 + 1\right)} - E = 0.00000$$

4RST3B5R0

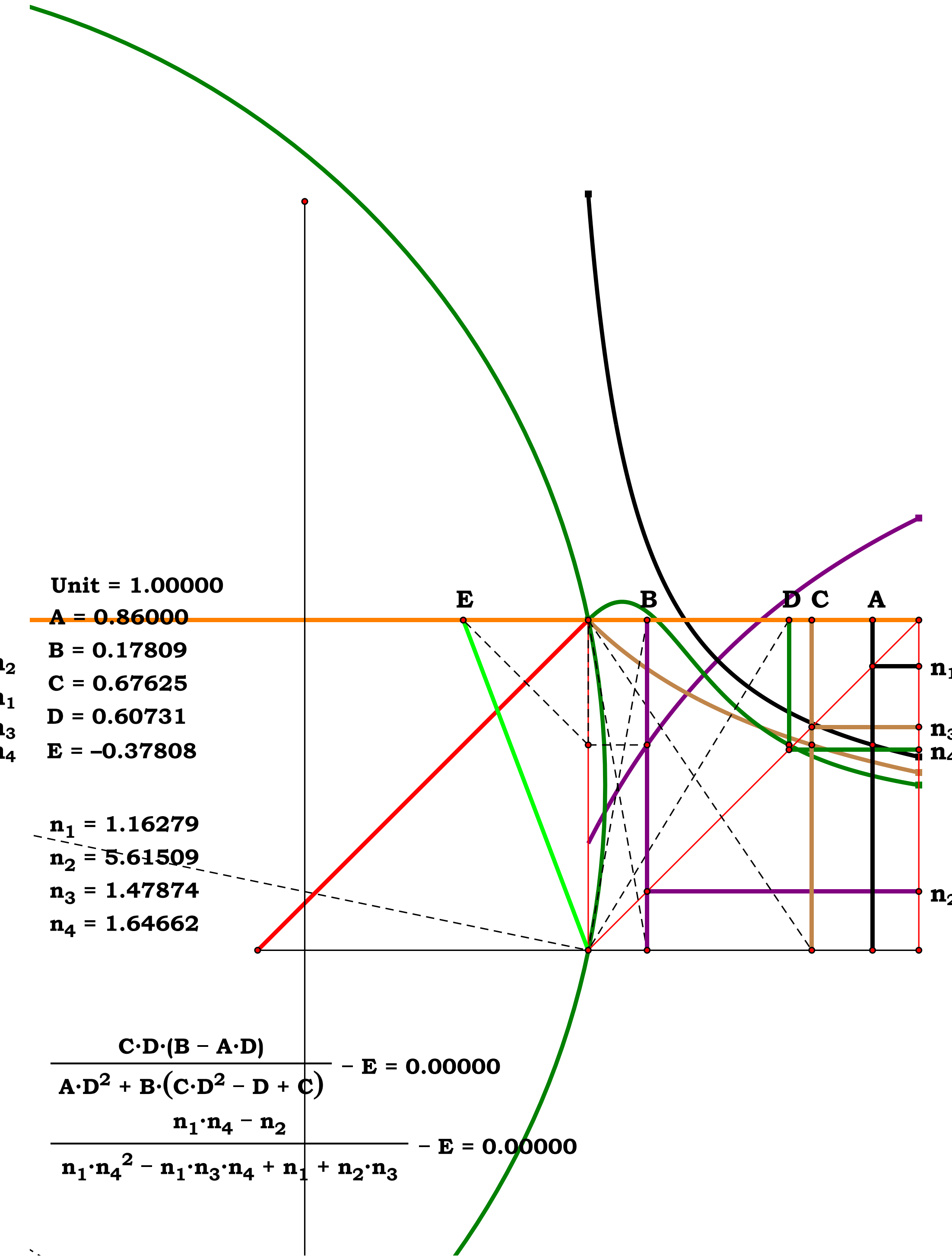


Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.29928

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662

$$\frac{C\cdot D\cdot(B - A\cdot D)}{A\cdot D^2 + B\cdot\left(C\cdot D^2 - D + C\right)} - E = 0.00000$$

$$\frac{n_1\cdot n_4 - n_2}{n_1\cdot n_4{}^2 - n_1\cdot n_3\cdot n_4 + n_1 + n_2\cdot n_3} - E = 0.00000$$



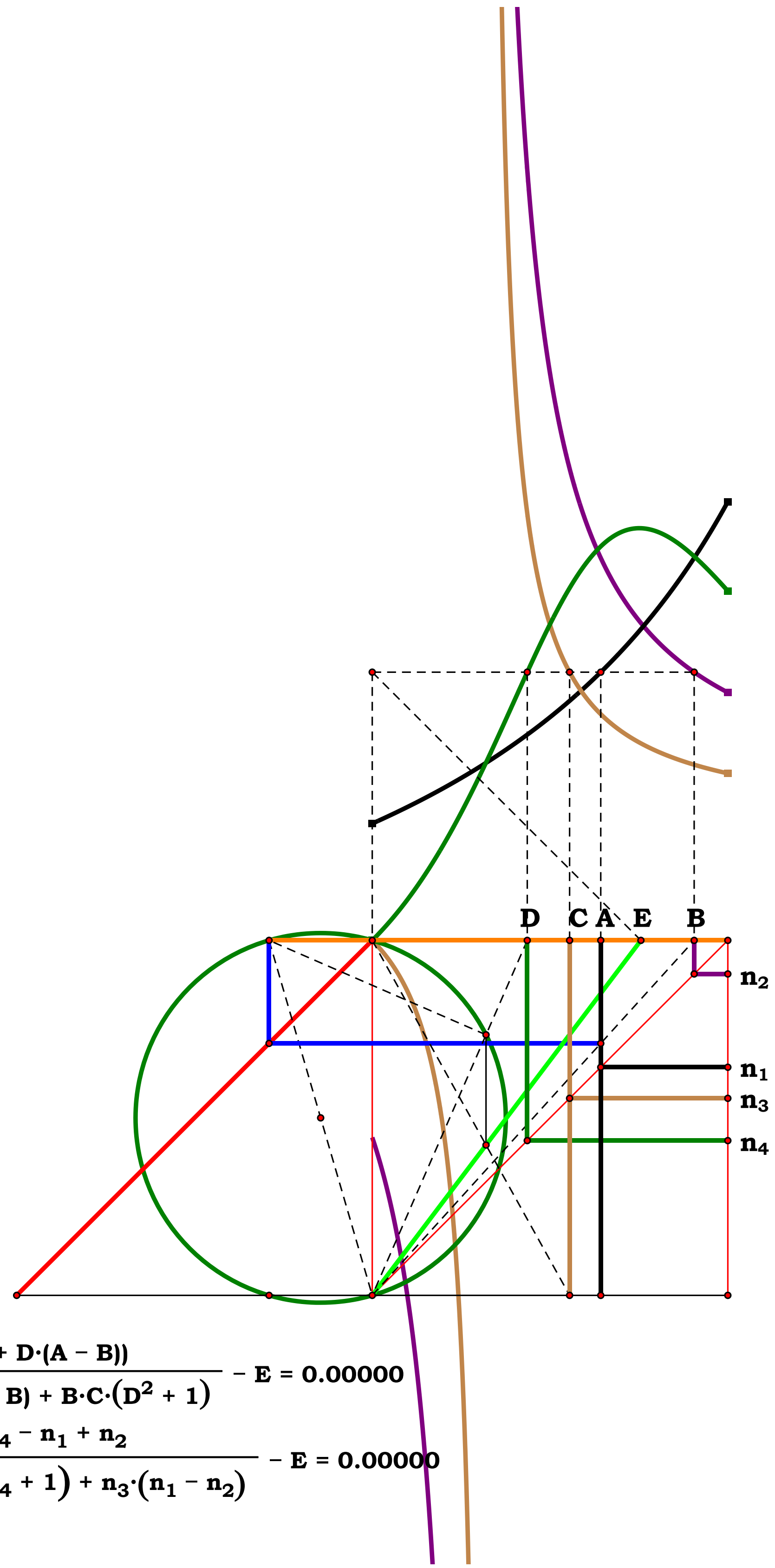
Unit = 1.00000
A = 0.86000
B = 0.17809
C = 0.67625
D = 0.60731
E = –0.37808

n_1 = 1.16279
n_2 = 5.61509
n_3 = 1.47874
n_4 = 1.64662

$$\frac{C\cdot D\cdot(B - A\cdot D)}{A\cdot D^2 + B\cdot\left(C\cdot D^2 - D + C\right)} - E = 0.00000$$

$$\frac{n_1\cdot n_4 - n_2}{n_1\cdot n_4{}^2 - n_1\cdot n_3\cdot n_4 + n_1 + n_2\cdot n_3} - E = 0.00000$$

4RST3B6R0

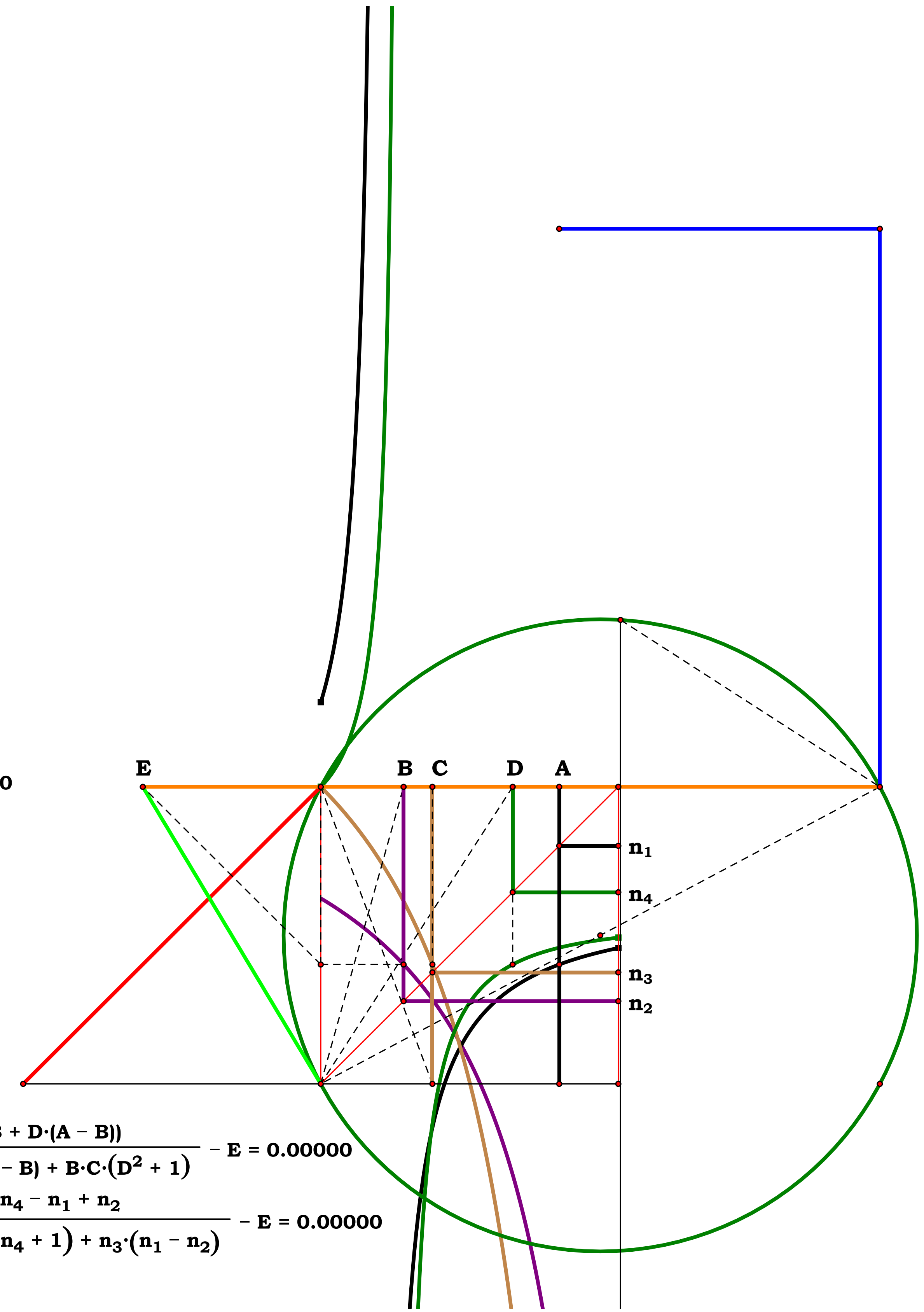


Unit = 1.00000
A = 0.64265
B = 0.90538
C = 0.55503
D = 0.43593
E = 0.75556

n_1 = 1.55606
n_2 = 1.10451
n_3 = 1.80169
n_4 = 2.29393

$$\frac{C \cdot D \cdot (B + D \cdot (A - B))}{D \cdot (B \cdot D - A \cdot D - B) + B \cdot C \cdot (D^2 + 1)} - E = 0.00000$$

$$\frac{n_1 \cdot n_4 - n_1 + n_2}{n_1 \cdot (n_4{}^2 - n_3 \cdot n_4 + 1) + n_3 \cdot (n_1 - n_2)} - E = 0.00000$$



Unit = 1.00000
A = 0.80148
B = 0.27841
C = 0.37530
D = 0.64492
E = –0.59814

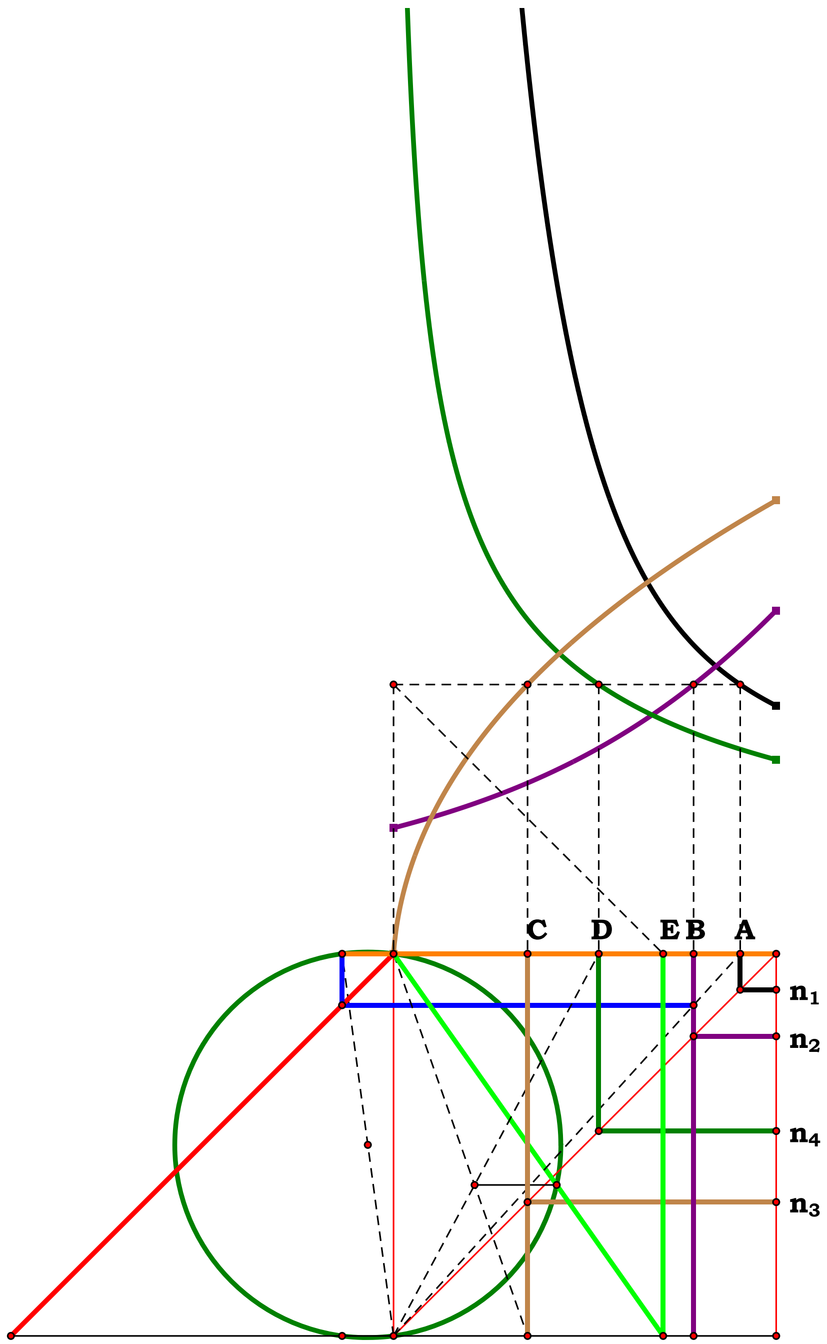
n_1 = 1.24769
n_2 = 3.59186
n_3 = 2.66452
n_4 = 1.55057

$$\frac{C \cdot D \cdot (B + D \cdot (A - B))}{D \cdot (B \cdot D - A \cdot D - B) + B \cdot C \cdot (D^2 + 1)} - E = 0.00000$$

$$\frac{n_1 \cdot n_4 - n_1 + n_2}{n_1 \cdot (n_4{}^2 - n_3 \cdot n_4 + 1) + n_3 \cdot (n_1 - n_2)} - E = 0.00000$$

4RST3R1.docx

4RST3B1R1

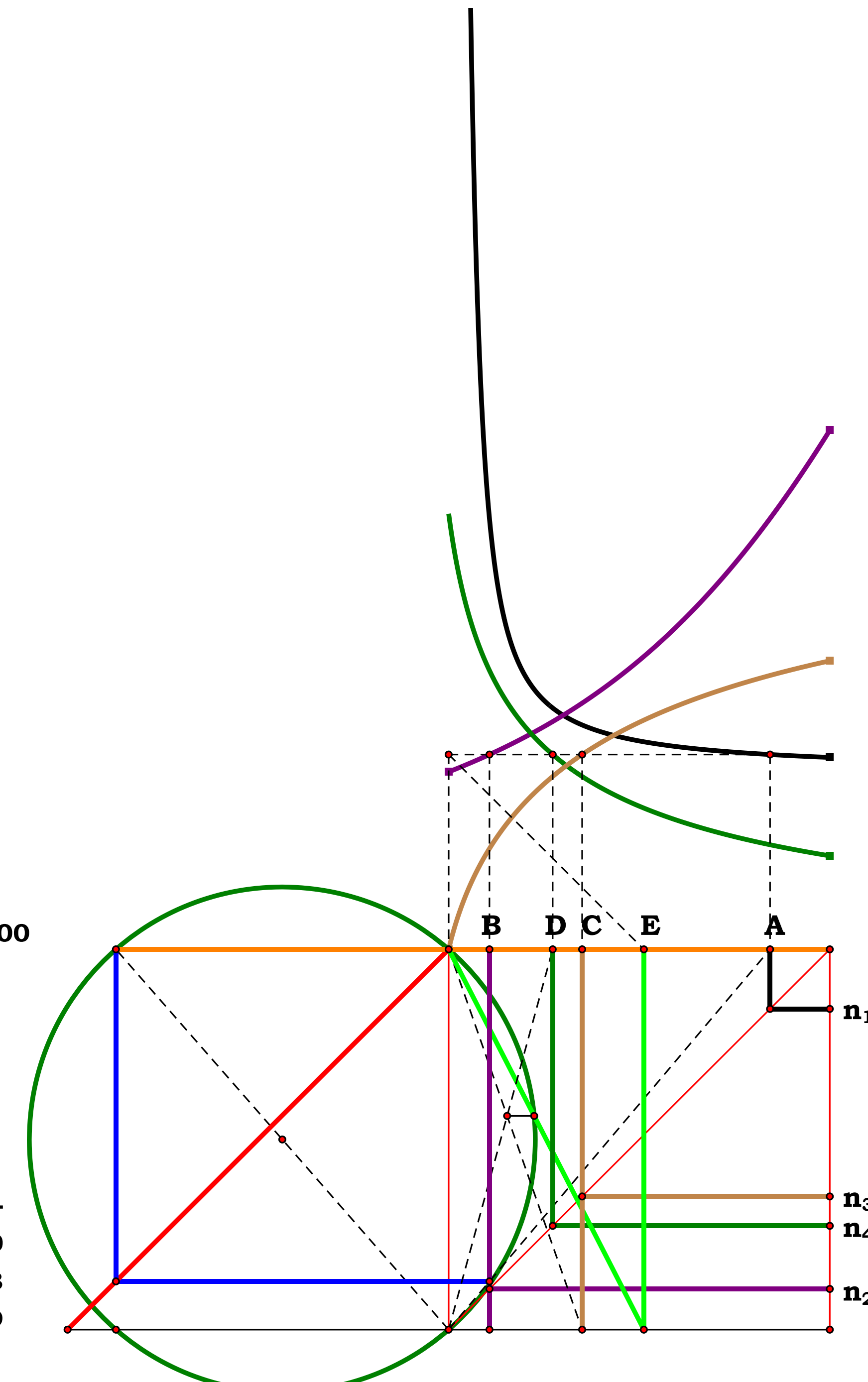


Unit = 1.00000
A = 0.90598
B = 0.78417
C = 0.35022
D = 0.53625
E = 0.70462

n_1 = 1.10378
n_2 = 1.27524
n_3 = 2.85533
n_4 = 1.86481

$$\frac{\sqrt{(C^2 + D^2)\cdot(A - B)^2 + 2\cdot C\cdot D\cdot(3\cdot A^2 - 2\cdot A\cdot B + B^2)} - (C + D)\cdot(A - B)}{2\cdot A\cdot D} - E = 0.00000$$

$$\frac{(n_3 + n_4)\cdot(n_1 - n_2) + \sqrt{(n_1 - n_2)^2\cdot(n_3{}^2 + n_4{}^2) + 2\cdot n_3\cdot n_4\cdot(n_1{}^2 - 2\cdot n_1\cdot n_2 + 3\cdot n_2{}^2)}}{2\cdot n_2\cdot n_3} - E = 0.00000$$



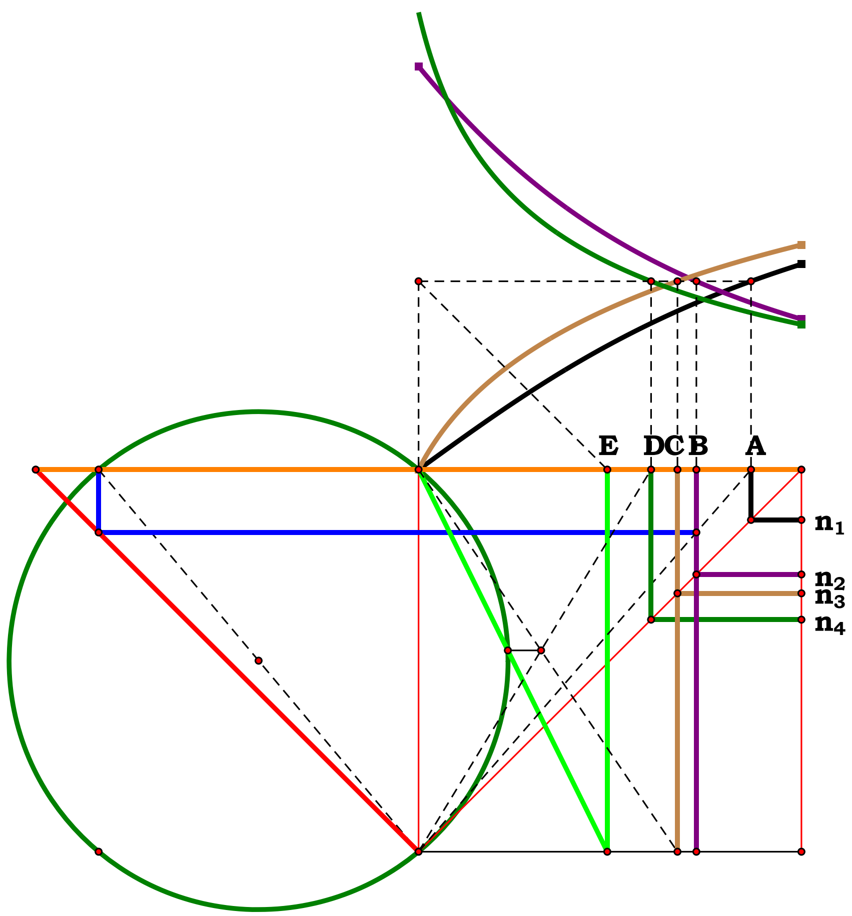
Unit = 1.00000
A = 0.84328
B = 0.10703
C = 0.35022
D = 0.27292
E = 0.51215

n_1 = 1.18584
n_2 = 9.34280
n_3 = 2.85533
n_4 = 3.66409

$$\frac{\sqrt{(C^2 + D^2)\cdot(A - B)^2 + 2\cdot C\cdot D\cdot(3\cdot A^2 - 2\cdot A\cdot B + B^2)} - (C + D)\cdot(A - B)}{2\cdot A\cdot D} - E = 0.00000$$

$$\frac{(n_3 + n_4)\cdot(n_1 - n_2) + \sqrt{(n_1 - n_2)^2\cdot(n_3{}^2 + n_4{}^2) + 2\cdot n_3\cdot n_4\cdot(n_1{}^2 - 2\cdot n_1\cdot n_2 + 3\cdot n_2{}^2)}}{2\cdot n_2\cdot n_3} - E = 0.00000$$

4RST3B2R1

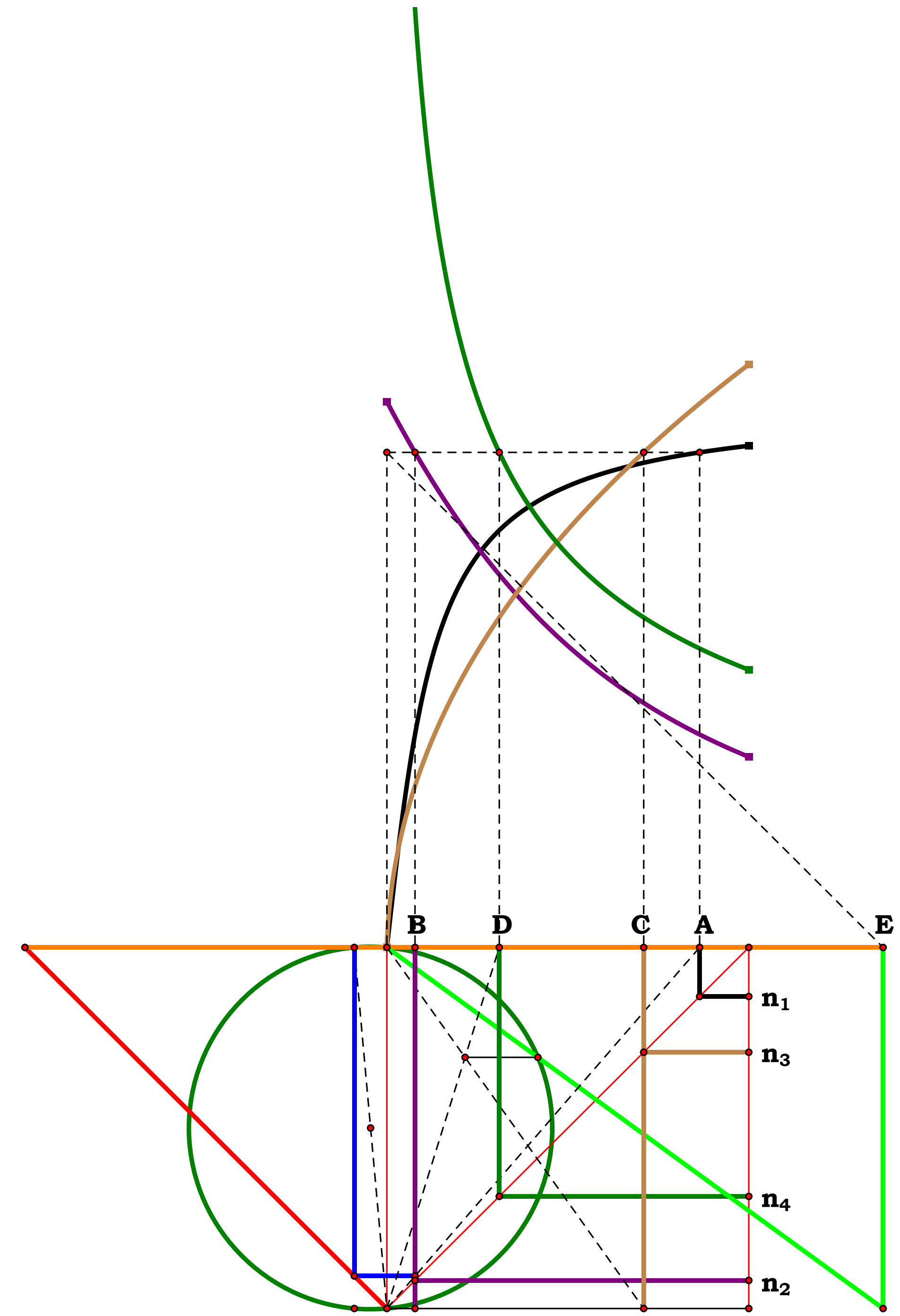


Unit = 1.00000
A = 0.86836
B = 0.72565
C = 0.67625
D = 0.60731
E = 0.49291

n_1 = 1.15160
n_2 = 1.37808
n_3 = 1.47874
n_4 = 1.64662

$$\frac{\sqrt{B^2\cdot\left(C^2 + D^2\right) + 2\cdot C\cdot D\cdot\left(2\cdot A^2 + B^2\right)} - B\cdot(C + D)}{2\cdot A\cdot D} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot\left(n_3{}^2 + n_4{}^2\right) + 2\cdot n_3\cdot n_4\cdot\left(n_1{}^2 + 2\cdot n_2{}^2\right)} - n_1\cdot\left(n_3 + n_4\right)}{2\cdot n_2\cdot n_3} - E = 0.00000$$



Unit = 1.00000
A = 0.86418
B = 0.07778
C = 0.70969
D = 0.31054
E = 1.37111

n_1 = 1.15717
n_2 = 12.85752
n_3 = 1.40907
n_4 = 3.22023

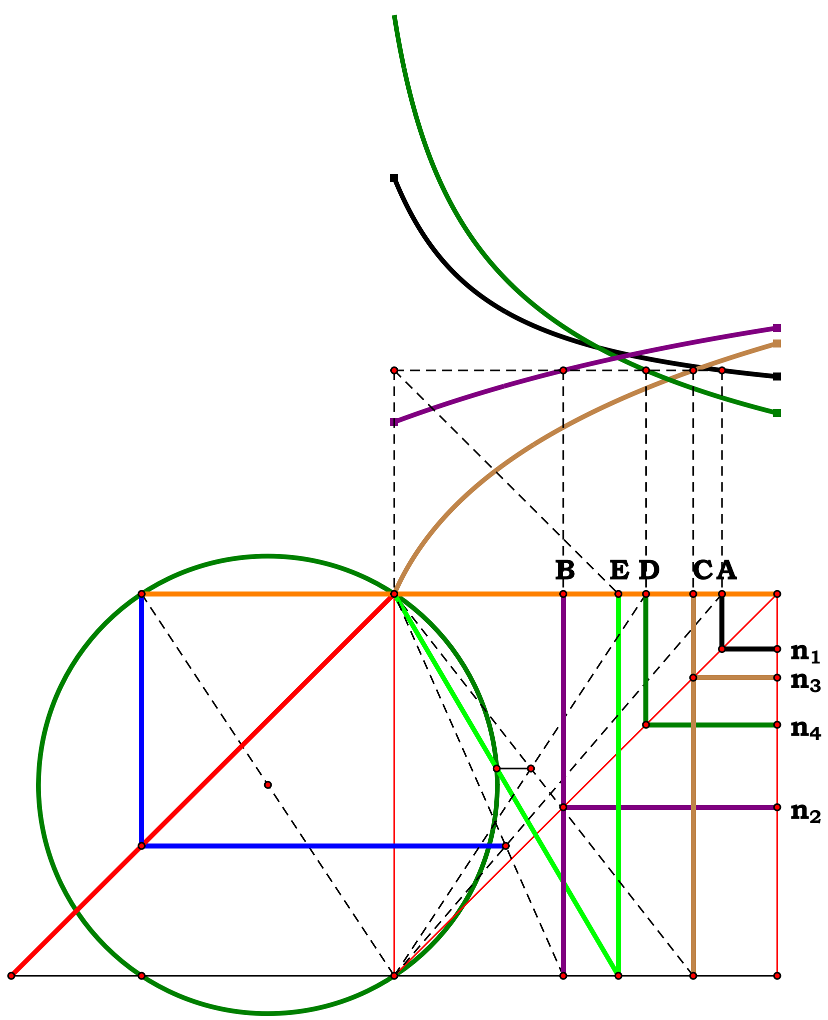
$$\frac{\sqrt{B^2\cdot\left(C^2 + D^2\right) + 2\cdot C\cdot D\cdot\left(2\cdot A^2 + B^2\right)} - B\cdot(C + D)}{2\cdot A\cdot D} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot\left(n_3{}^2 + n_4{}^2\right) + 2\cdot n_3\cdot n_4\cdot\left(n_1{}^2 + 2\cdot n_2{}^2\right)} - n_1\cdot\left(n_3 + n_4\right)}{2\cdot n_2\cdot n_3} - E = 0.00000$$

4RST3B3R1

Unit = 1.00000
A = 0.85582
B = 0.44142
C = 0.78075
D = 0.65746
E = 0.58540

n_1 = 1.16847
n_2 = 2.26541
n_3 = 1.28083
n_4 = 1.52100

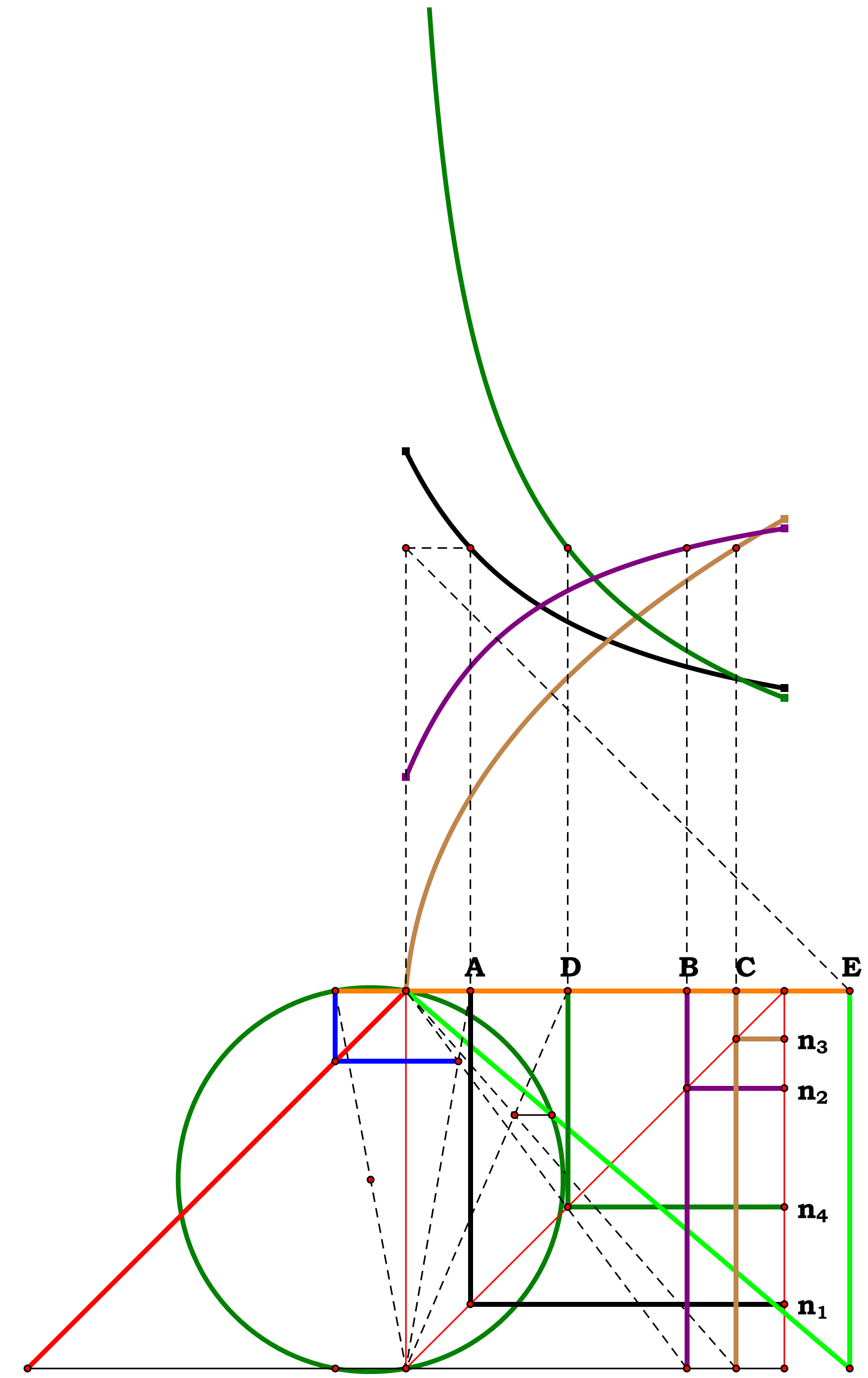


$$\frac{\sqrt{A^2\cdot(C^2 + 6\cdot C\cdot D + D^2) + 4\cdot B\cdot C\cdot D\cdot(2\cdot A + B)} - A\cdot C - A\cdot D}{2\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2^2\cdot(n_3^2 + n_4^2) + 2\cdot n_3\cdot n_4\cdot(2\cdot n_1^2 + 4\cdot n_1\cdot n_2 + 3\cdot n_2^2)} - n_2\cdot(n_3 + n_4)}{2\cdot n_3\cdot(n_1 + n_2)} - E = 0.00000$$

Unit = 1.00000
A = 0.17033
B = 0.74237
C = 0.87270
D = 0.42757
E = 1.17280

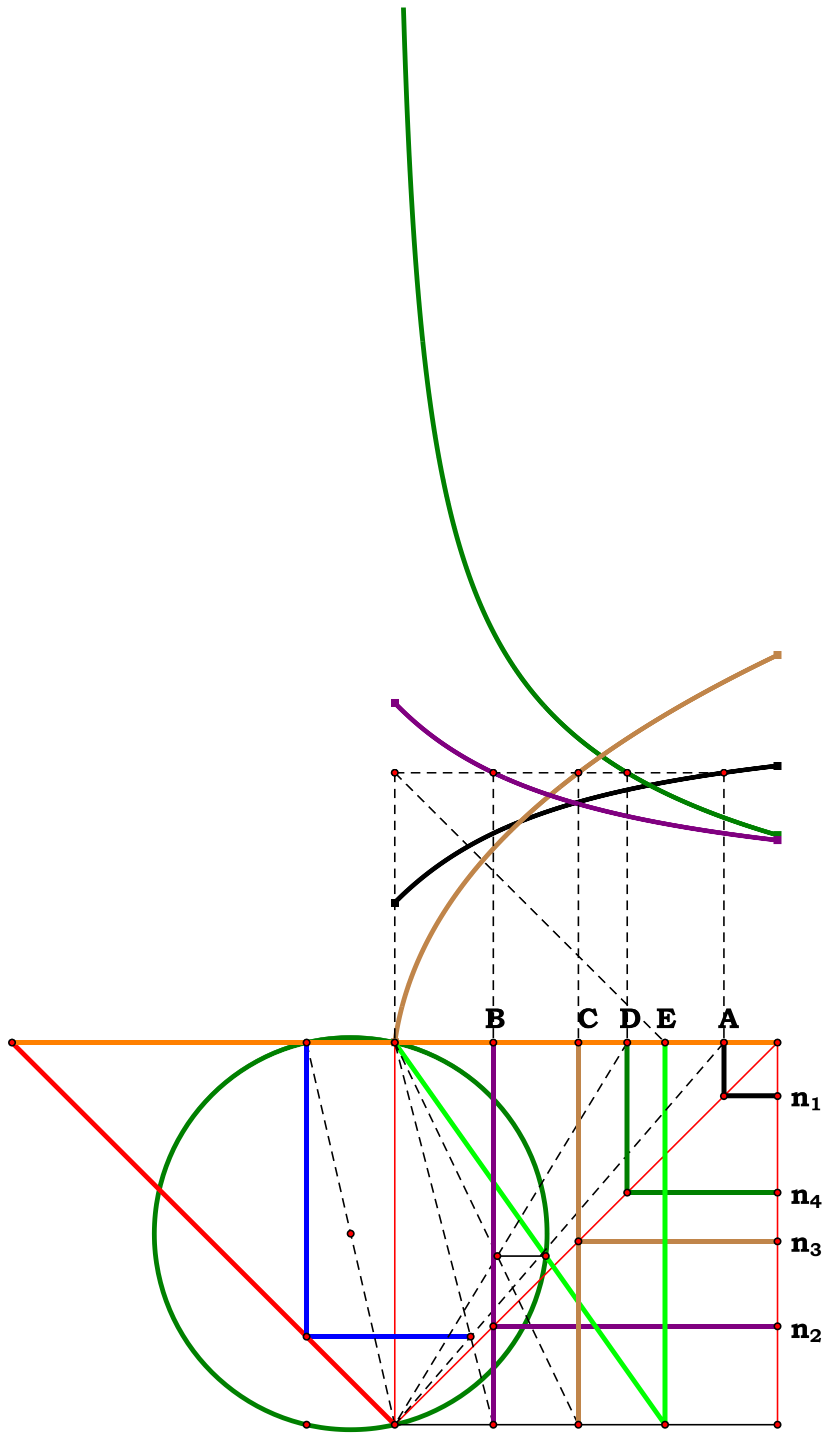
n_1 = 5.87100
n_2 = 1.34704
n_3 = 1.14587
n_4 = 2.33878



$$\frac{\sqrt{A^2\cdot(C^2 + 6\cdot C\cdot D + D^2) + 4\cdot B\cdot C\cdot D\cdot(2\cdot A + B)} - A\cdot C - A\cdot D}{2\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2^2\cdot(n_3^2 + n_4^2) + 2\cdot n_3\cdot n_4\cdot(2\cdot n_1^2 + 4\cdot n_1\cdot n_2 + 3\cdot n_2^2)} - n_2\cdot(n_3 + n_4)}{2\cdot n_3\cdot(n_1 + n_2)} - E = 0.00000$$

4RST3B4R1

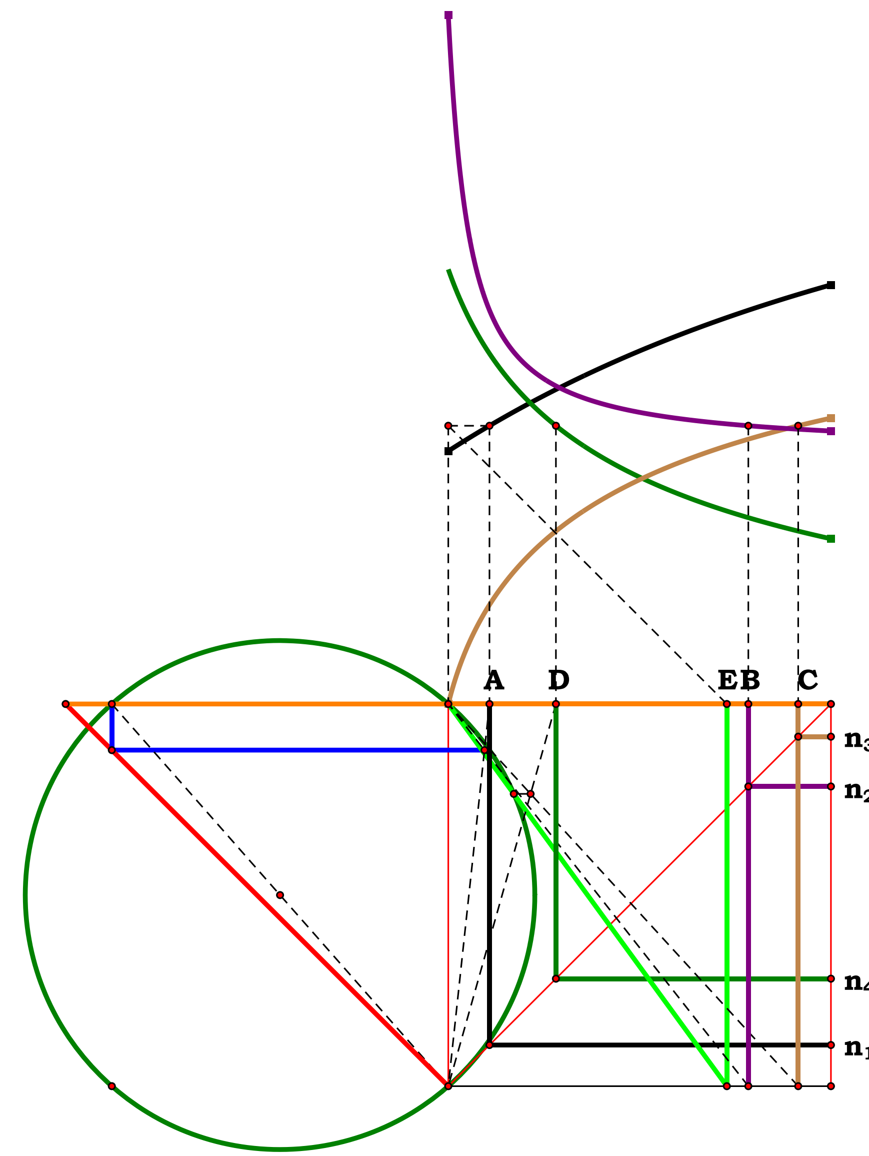


Unit = 1.00000
A = 0.86000
B = 0.25751
C = 0.47980
D = 0.60731
E = 0.70622

n_1 = 1.16279
n_2 = 3.88337
n_3 = 2.08421
n_4 = 1.64662

$$\frac{\sqrt{4\cdot A\cdot C\cdot D\cdot(A + 2\cdot B) + B^2\cdot C\cdot(C + 6\cdot D) + B^2\cdot D^2} - B\cdot(C + D)}{2\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_1^2\cdot n_3^2 + 6\cdot n_1^2\cdot n_3\cdot n_4 + n_1^2\cdot n_4^2 + 8\cdot n_1\cdot n_2\cdot n_3\cdot n_4 + 4\cdot n_2^2\cdot n_3\cdot n_4} - n_1\cdot(n_3 + n_4)}{2\cdot n_3\cdot(n_1 + n_2)} - E = 0.00000$$



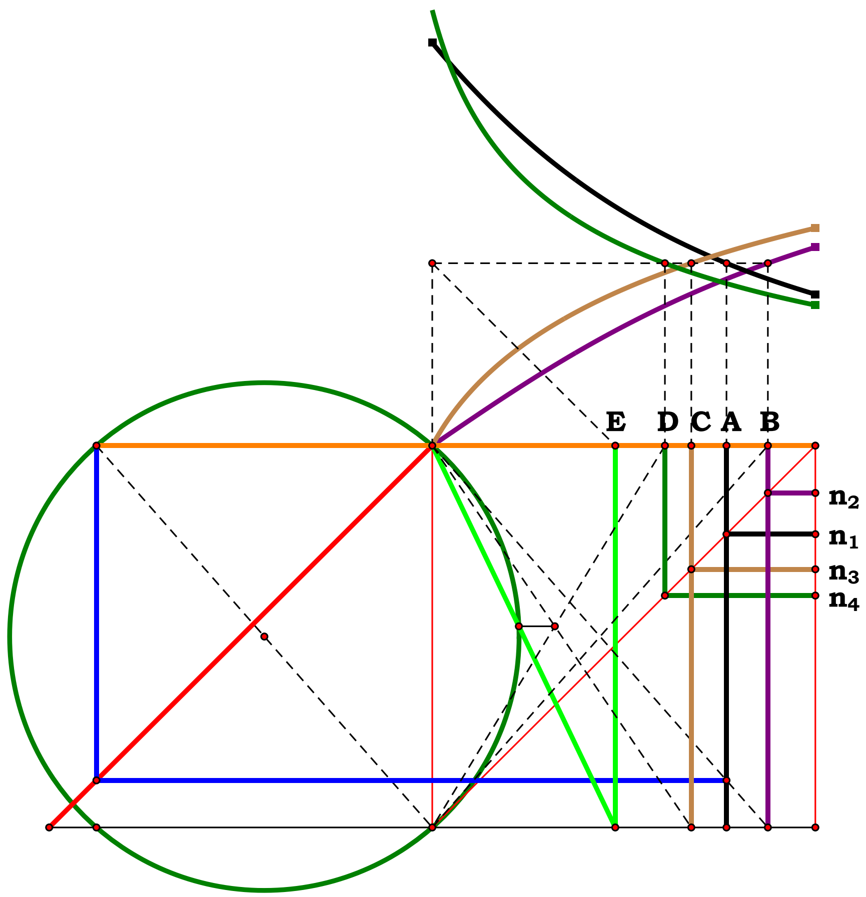
Unit = 1.00000
A = 0.10763
B = 0.78417
C = 0.91450
D = 0.28128
E = 0.72798

n_1 = 9.29099
n_2 = 1.27524
n_3 = 1.09349
n_4 = 3.55520

$$\frac{\sqrt{4\cdot A\cdot C\cdot D\cdot(A + 2\cdot B) + B^2\cdot C\cdot(C + 6\cdot D) + B^2\cdot D^2} - B\cdot(C + D)}{2\cdot D\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_1^2\cdot n_3^2 + 6\cdot n_1^2\cdot n_3\cdot n_4 + n_1^2\cdot n_4^2 + 8\cdot n_1\cdot n_2\cdot n_3\cdot n_4 + 4\cdot n_2^2\cdot n_3\cdot n_4} - n_1\cdot(n_3 + n_4)}{2\cdot n_3\cdot(n_1 + n_2)} - E = 0.00000$$

4RST3B5R1

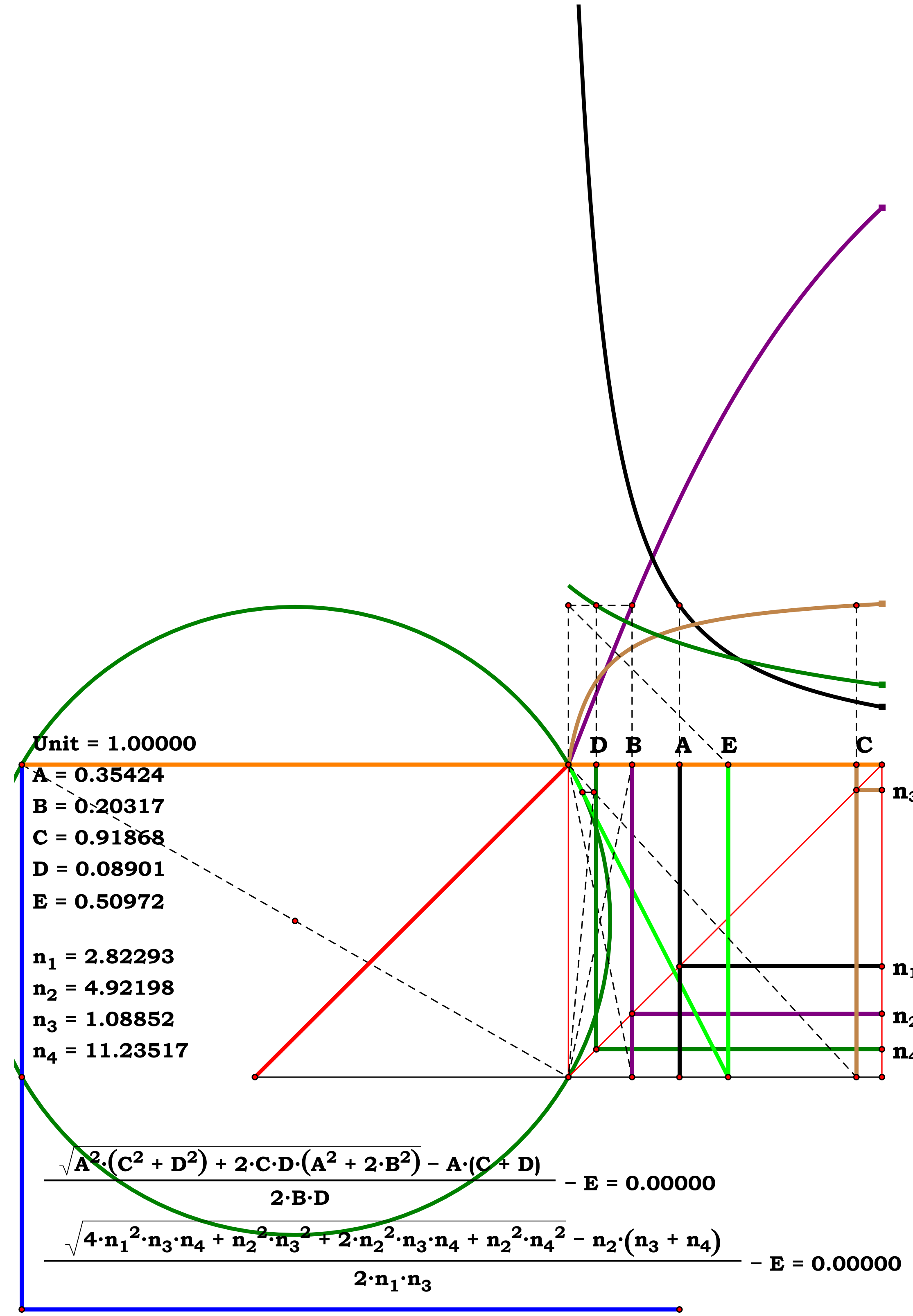


Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.47779

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662

$$\frac{\sqrt{A^2\cdot\left(C^2+D^2\right)+2\cdot C\cdot D\cdot\left(A^2+2\cdot B^2\right)}-A\cdot(C+D)}{2\cdot B\cdot D}-E=0.00000$$

$$\frac{\sqrt{4\cdot n_1^2\cdot n_3\cdot n_4+n_2^2\cdot n_3^2+2\cdot n_2^2\cdot n_3\cdot n_4+n_2^2\cdot n_4^2}-n_2\cdot\left(n_3+n_4\right)}{2\cdot n_1\cdot n_3}-E=0.00000$$



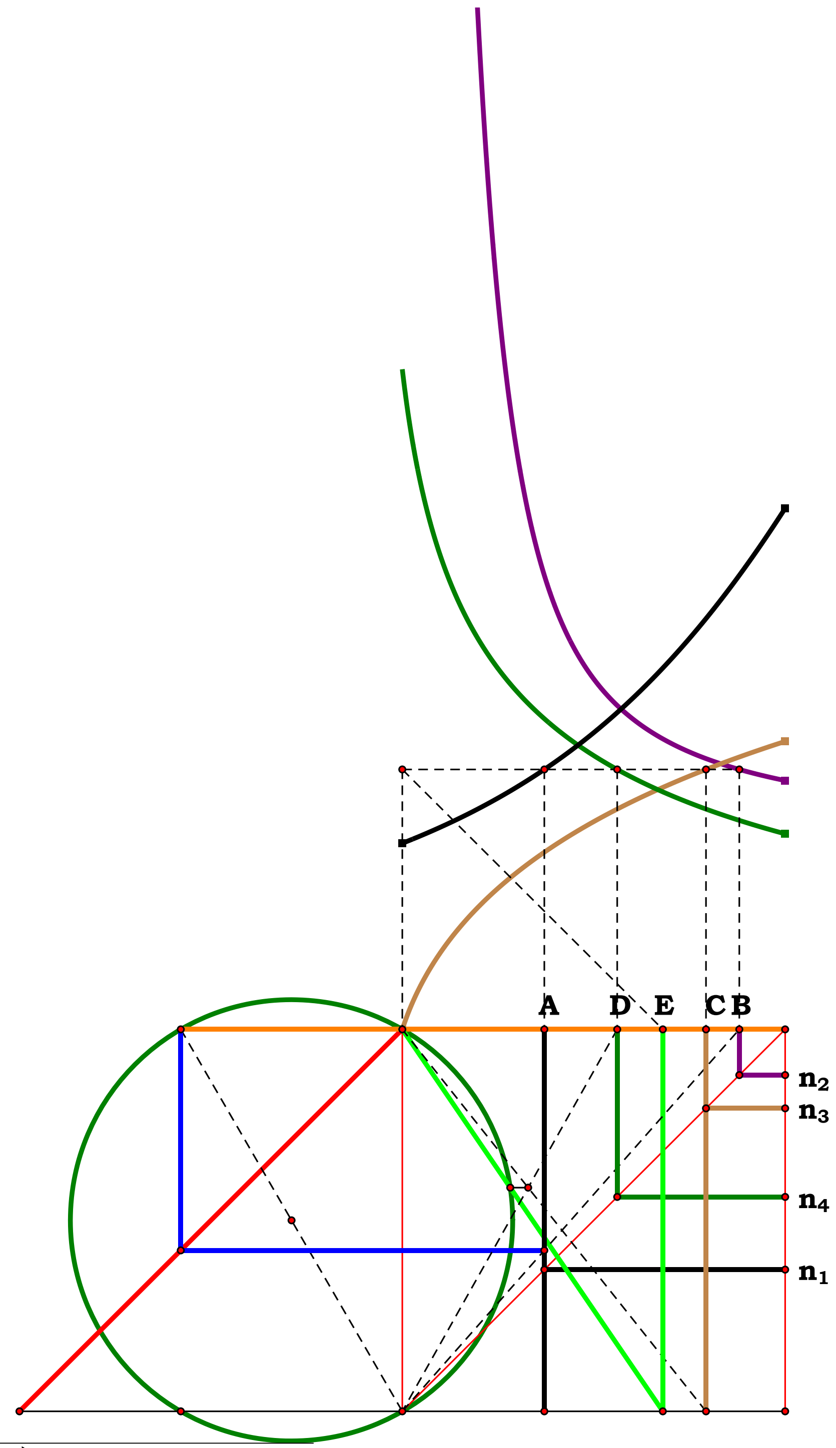
Unit = 1.00000
A = 0.35424
B = 0.20317
C = 0.91868
D = 0.08901
E = 0.50972

n_1 = 2.82293
n_2 = 4.92198
n_3 = 1.08852
n_4 = 11.23517

$$\frac{\sqrt{A^2\cdot\left(C^2+D^2\right)+2\cdot C\cdot D\cdot\left(A^2+2\cdot B^2\right)}-A\cdot(C+D)}{2\cdot B\cdot D}-E=0.00000$$

$$\frac{\sqrt{4\cdot n_1^2\cdot n_3\cdot n_4+n_2^2\cdot n_3^2+2\cdot n_2^2\cdot n_3\cdot n_4+n_2^2\cdot n_4^2}-n_2\cdot\left(n_3+n_4\right)}{2\cdot n_1\cdot n_3}-E=0.00000$$

4RST3B6R1

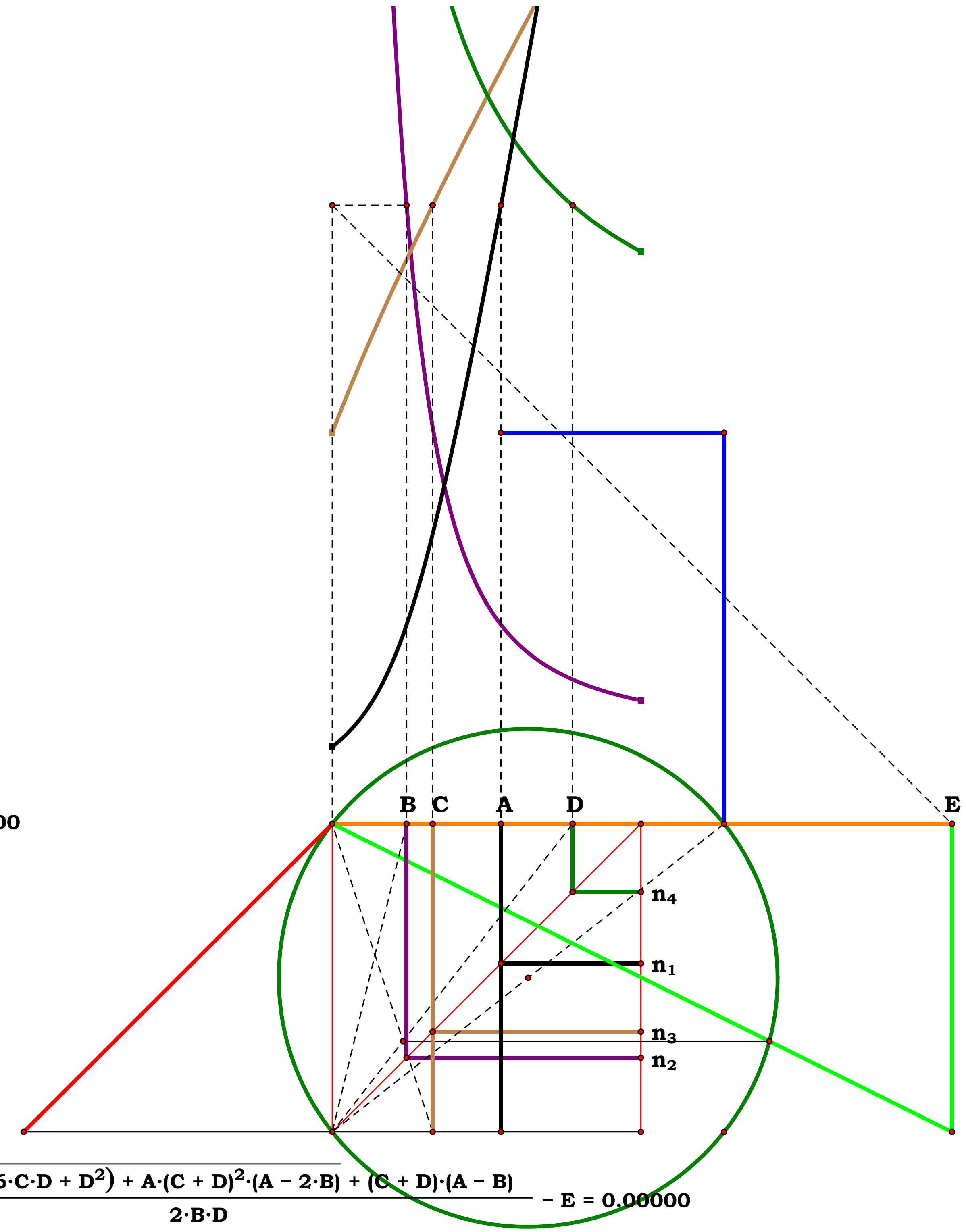


Unit = 1.00000
A = 0.37096
B = 0.88030
C = 0.79328
D = 0.56133
E = 0.68049

n_1 = 2.69570
n_2 = 1.13597
n_3 = 1.26058
n_4 = 1.78149

$$\frac{\sqrt{B^2\cdot(C^2+6\cdot C\cdot D+D^2)+A\cdot(C+D)^2\cdot(A-2\cdot B)}+(C+D)\cdot(A-B)}{2\cdot B\cdot D}-E=0.00000$$

$$\frac{\sqrt{\left(n_3{}^2+n_4{}^2\right)\cdot(n_1-n_2)^2+2\cdot n_3\cdot n_4\cdot\left(3\cdot n_1{}^2-2\cdot n_1\cdot n_2+n_2{}^2\right)}-(n_3+n_4)\cdot(n_1-n_2)}{2\cdot n_1\cdot n_3}-E=0.00000$$



Unit = 1.00000
A = 0.54651
B = 0.24079
C = 0.32514
D = 0.77868
E = 2.00781

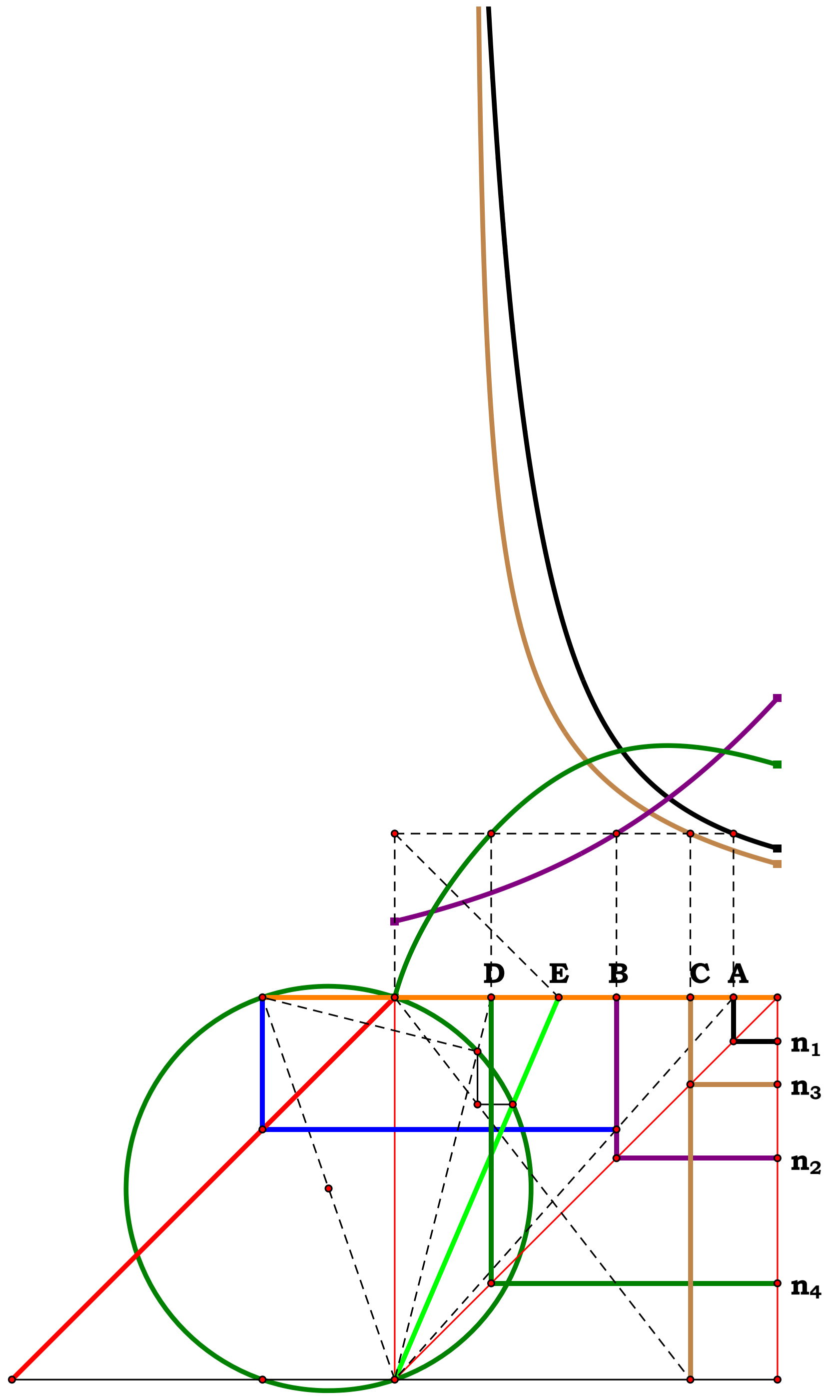
n_1 = 1.82978
n_2 = 4.15302
n_3 = 3.07556
n_4 = 1.28423

$$\frac{\sqrt{B^2\cdot(C^2+6\cdot C\cdot D+D^2)+A\cdot(C+D)^2\cdot(A-2\cdot B)}+(C+D)\cdot(A-B)}{2\cdot B\cdot D}-E=0.00000$$

$$\frac{\sqrt{\left(n_3{}^2+n_4{}^2\right)\cdot(n_1-n_2)^2+2\cdot n_3\cdot n_4\cdot\left(3\cdot n_1{}^2-2\cdot n_1\cdot n_2+n_2{}^2\right)}-(n_3+n_4)\cdot(n_1-n_2)}{2\cdot n_1\cdot n_3}-E=0.00000$$

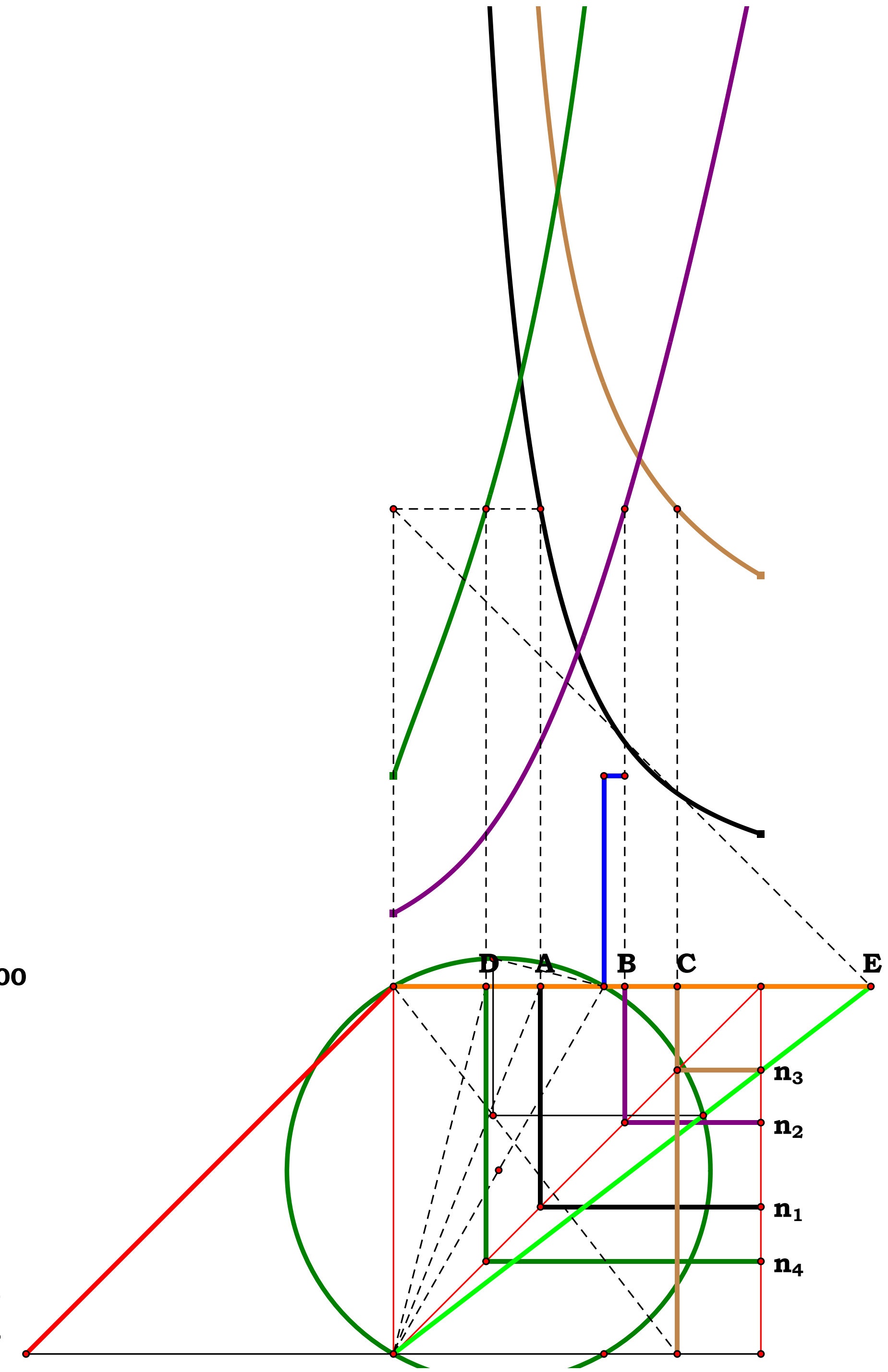
4RST3R2.docx

4RST3B1R2



Unit = 1.00000
A = 0.88508
B = 0.57936
C = 0.77239
D = 0.25202
E = 0.42839

n_1 = 1.12984
n_2 = 1.72606
n_3 = 1.29469
n_4 = 3.96794



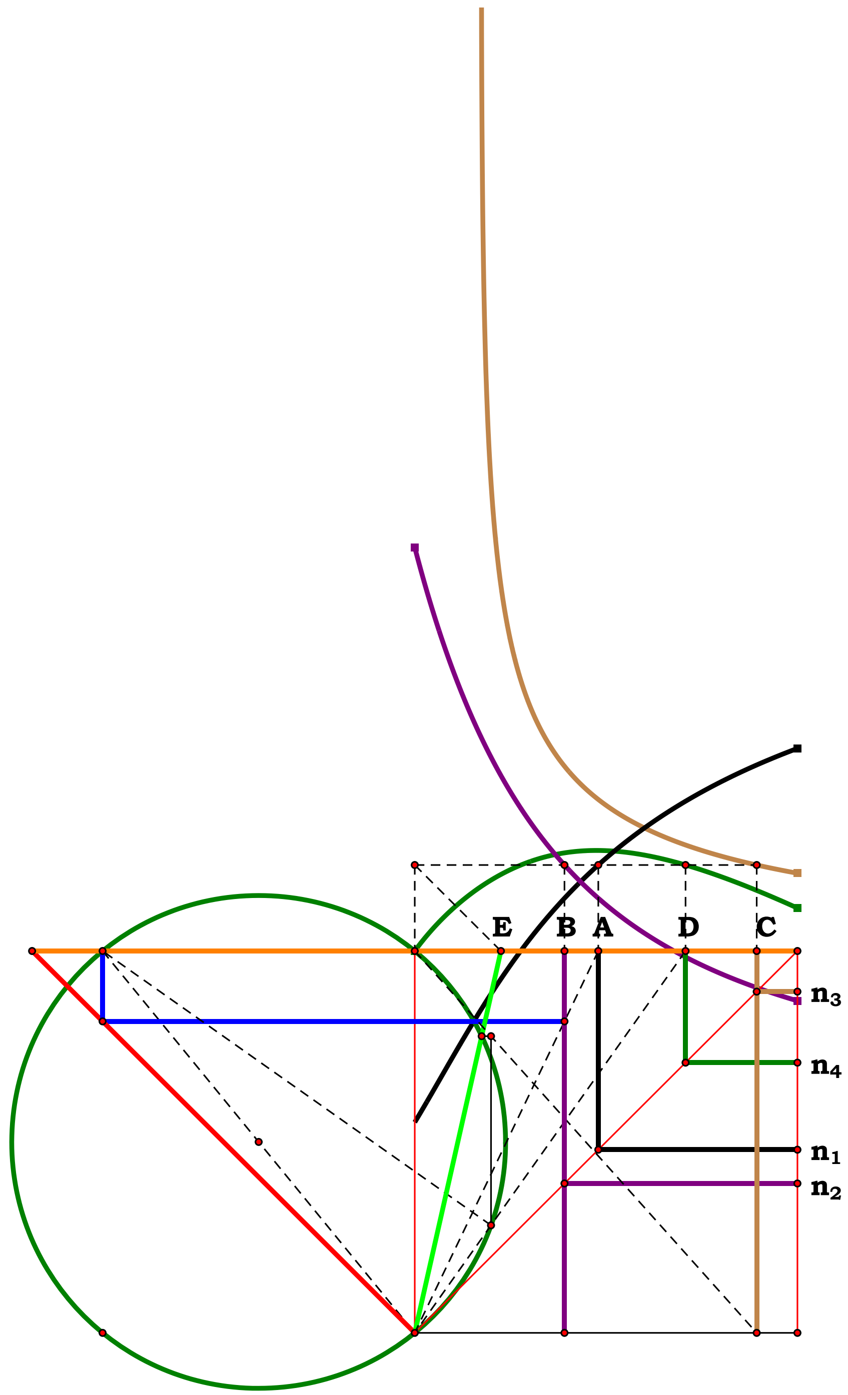
Unit = 1.00000
A = 0.40022
B = 0.62951
C = 0.77239
D = 0.25202
E = 1.29933

n_1 = 2.49863
n_2 = 1.58853
n_3 = 1.29469
n_4 = 3.96794

$$\frac{\sqrt{4\cdot D\cdot(A - A\cdot D + B\cdot D)\cdot\left((A - B + A\cdot C)\cdot D^2 - A\cdot D + A\cdot C\right) + C^2\cdot\left(D^2 + 1\right)^2\cdot(A - B)^2} - C\cdot\left(D^2 + 1\right)\cdot(A - B)}{2\cdot\left(A\cdot D^2 - B\cdot D^2 + A\cdot C - A\cdot D + A\cdot C\cdot D^2\right)} - E = 0.00000$$

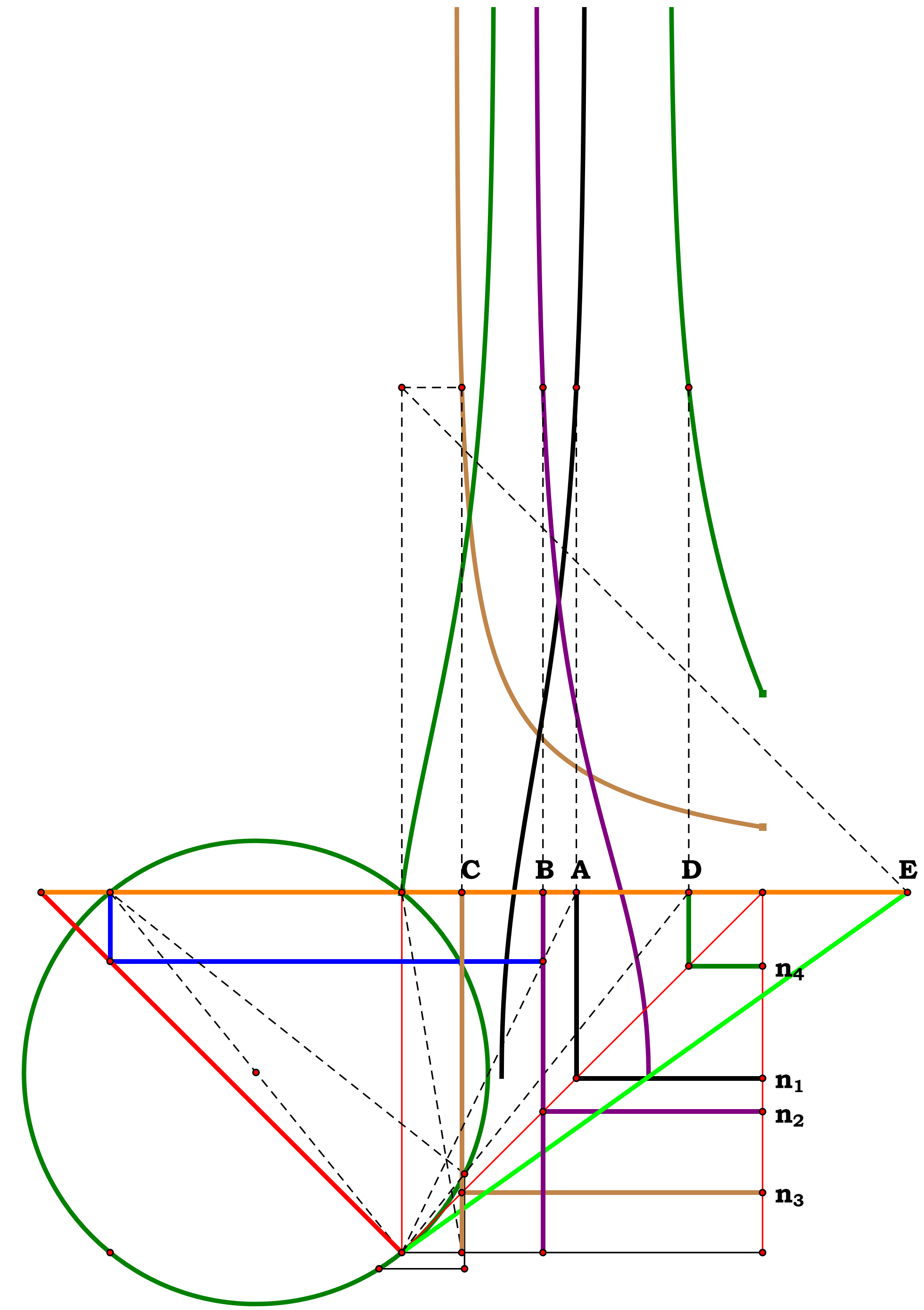
$$\frac{\sqrt{\left(n_4^2 + 1\right)^2\cdot\left(n_1 - n_2\right)^2 - 4\cdot n_3^2\cdot\left(n_2\cdot n_4 + \left(n_1 - n_2\right)\right)^2 + 4\cdot n_2\cdot n_3\cdot\left(n_4^2 + 1\right)\cdot\left(n_2\cdot n_4 + n_1 - n_2\right)} - \left(\left(n_4^2 + 1\right)\cdot\left(n_2 - n_1\right)\right)}{2\cdot\left(n_2 + n_2\cdot n_4^2 + n_2\cdot n_3 - n_2\cdot n_3\cdot n_4 - n_1\cdot n_3\right)} - E = 0.00000$$

4RST3B2R2



Unit = 1.00000
A = 0.47964
B = 0.39126
C = 0.89360
D = 0.70762
E = 0.22517

n_1 = 2.08491
n_2 = 2.55583
n_3 = 1.11907
n_4 = 1.41319



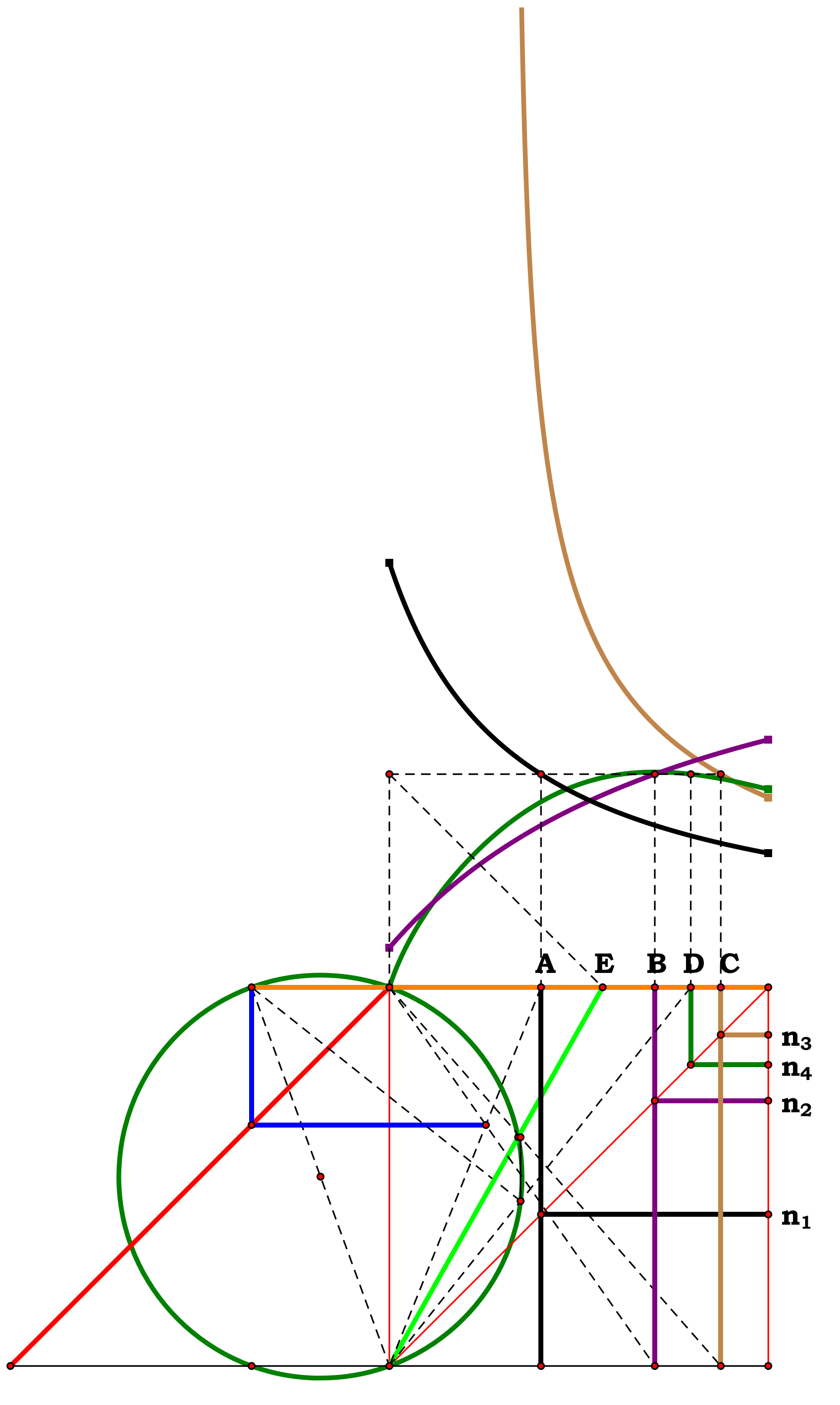
Unit = 1.00000
A = 0.48382
B = 0.39126
C = 0.16631
D = 0.79540
E = 1.40181

n_1 = 2.06690
n_2 = 2.55583
n_3 = 6.01286
n_4 = 1.25723

$$\frac{C\cdot(D^2+1)\cdot\left(A\cdot\sqrt{B^2\cdot C^2\cdot(D^2+1)^2+4\cdot A\cdot C\cdot D\cdot(D^2+1)\cdot(A-B\cdot D)-4\cdot D^2\cdot(A-B\cdot D)^2}-B\cdot\sqrt{A^2\cdot C^2\cdot(D^2+1)^2}\right)}{2\cdot\sqrt{A^2\cdot C^2\cdot(D^2+1)^2}\cdot(B\cdot D^2+A\cdot C-A\cdot D+A\cdot C\cdot D^2)}-E=0.00000$$

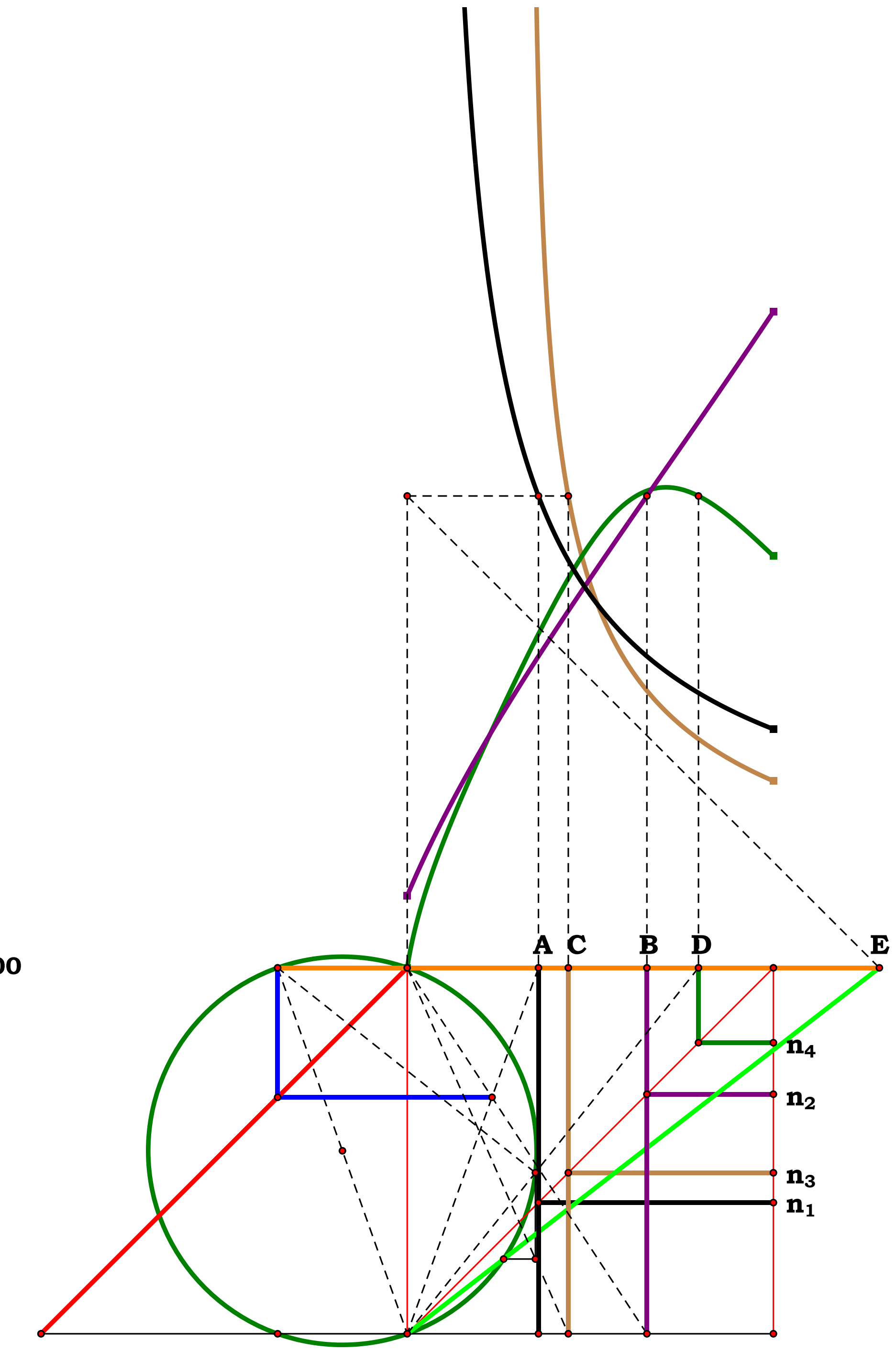
$$\frac{(n_4^2+1)\cdot\left(n_2\cdot\sqrt{n_1^2\cdot n_3^2\cdot n_4^4}\cdot\sqrt{n_1^2\cdot(n_4^2+1)^2-4\cdot n_3^2\cdot(n_1-n_2\cdot n_4)^2-4\cdot n_2\cdot n_3\cdot(n_4^2+1)\cdot(n_1-n_2\cdot n_4)}-n_1\cdot\sqrt{(n_1\cdot n_2\cdot n_3\cdot n_4^2)^2\cdot(n_4^4+2\cdot n_4^2+1)}\right)}{2\cdot\sqrt{(n_1\cdot n_2\cdot n_3\cdot n_4^2)^2\cdot(n_4^4+2\cdot n_4^2+1)}\cdot(n_2\cdot n_4^2-n_2\cdot n_3\cdot n_4+n_2+n_1\cdot n_3)}-E=0.00000$$

4RST3B3R2



Unit = 1.00000
A = 0.40022
B = 0.70057
C = 0.87463
D = 0.79540
E = 0.56278

n_1 = 2.49863
n_2 = 1.42741
n_3 = 1.14335
n_4 = 1.25723



Unit = 1.00000
A = 0.35842
B = 0.65459
C = 0.43992
D = 0.79540
E = 1.28940

n_1 = 2.79001
n_2 = 1.52767
n_3 = 2.27312
n_4 = 1.25723

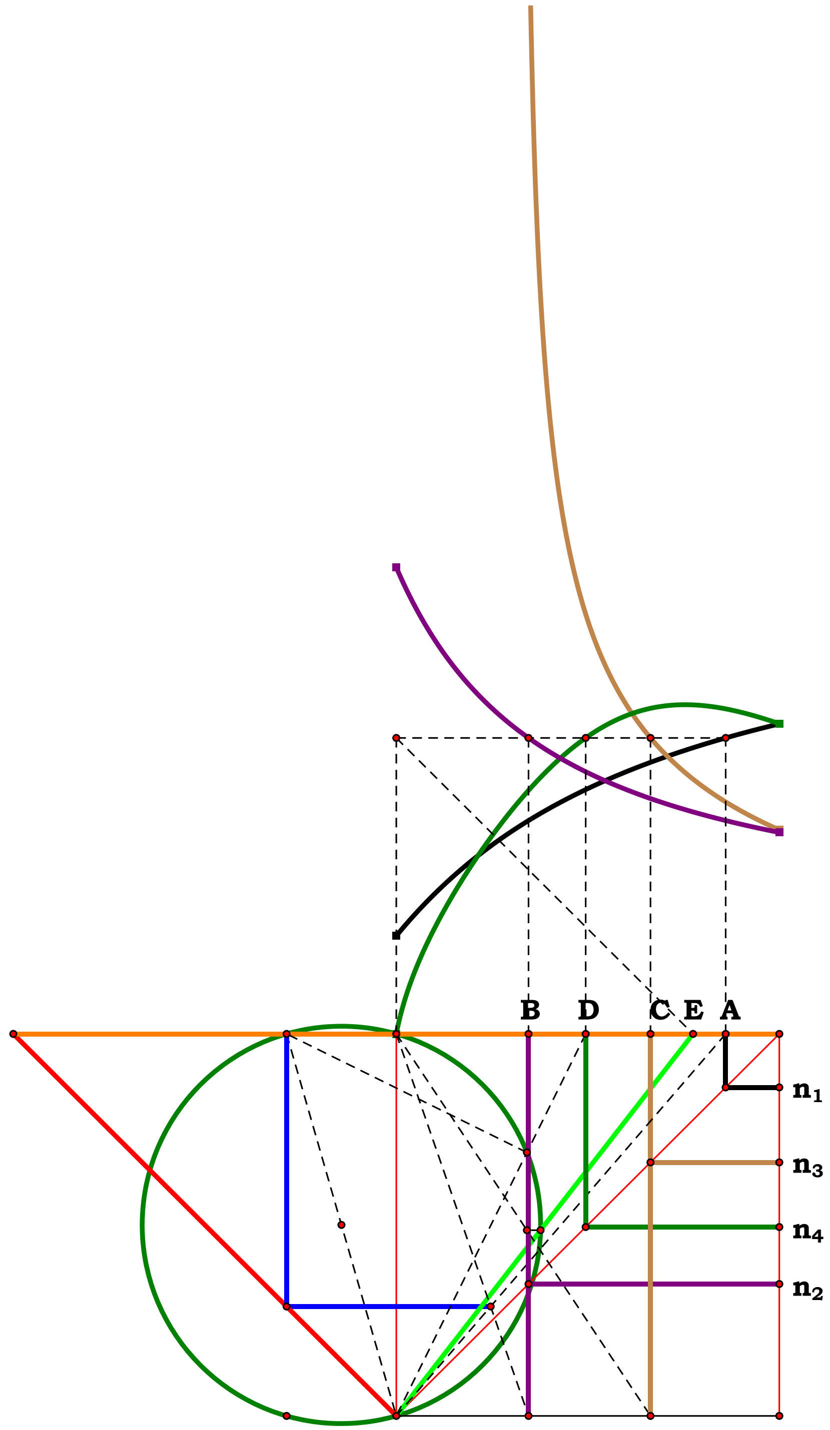
$$\frac{C\cdot(A+B)\cdot(D^2+1)\cdot\left(\sqrt{A^2\cdot C^2\cdot(D^2+1)^2 - 4\cdot D\cdot(D\cdot((A+B)-A\cdot D) - C\cdot(A+B)\cdot(D^2+1))\cdot((A+B)-A\cdot D)} - A\cdot C\cdot(D^2+1)\right)}{2\cdot\sqrt{C^2\cdot(A+B)^2\cdot(D^2+1)^2}\cdot(A\cdot D^2 + A\cdot C - A\cdot D + B\cdot C - B\cdot D + A\cdot C\cdot D^2 + B\cdot C\cdot D^2)} - E = 0.00000$$

$$\frac{n_2\cdot(n_4^2+1) - \sqrt{n_2^2\cdot(n_4^2+1)^2 + 4\cdot n_3\cdot\left((n_1+n_2)\cdot(n_4^2 - n_3\cdot n_4 + 1) + n_2\cdot n_3\right)\cdot(n_4\cdot(n_1+n_2) - n_2)}}{2\cdot(n_4\cdot(n_3-n_4)\cdot(n_1+n_2) - (n_2\cdot n_3 + (n_1+n_2)))} - E = 0.00000$$

4RST3B4R2

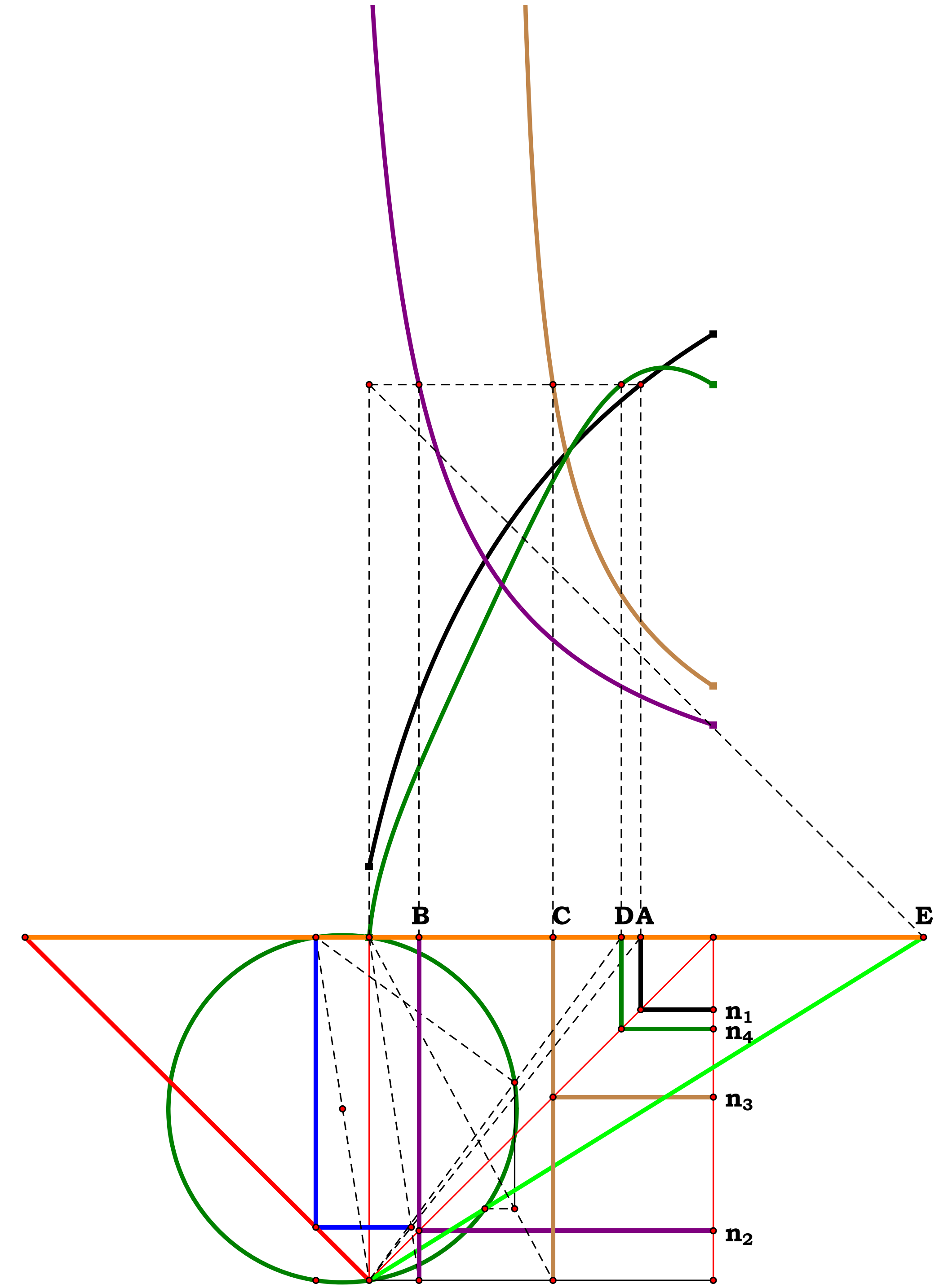
Unit = 1.00000
A = 0.86000
B = 0.34528
C = 0.66371
D = 0.49445
E = 0.77482

n_1 = 1.16279
n_2 = 2.89616
n_3 = 1.50668
n_4 = 2.02245



Unit = 1.00000
A = 0.78894
B = 0.14465
C = 0.53414
D = 0.73270
E = 1.61081

n_1 = 1.26752
n_2 = 6.91311
n_3 = 1.87218
n_4 = 1.36481



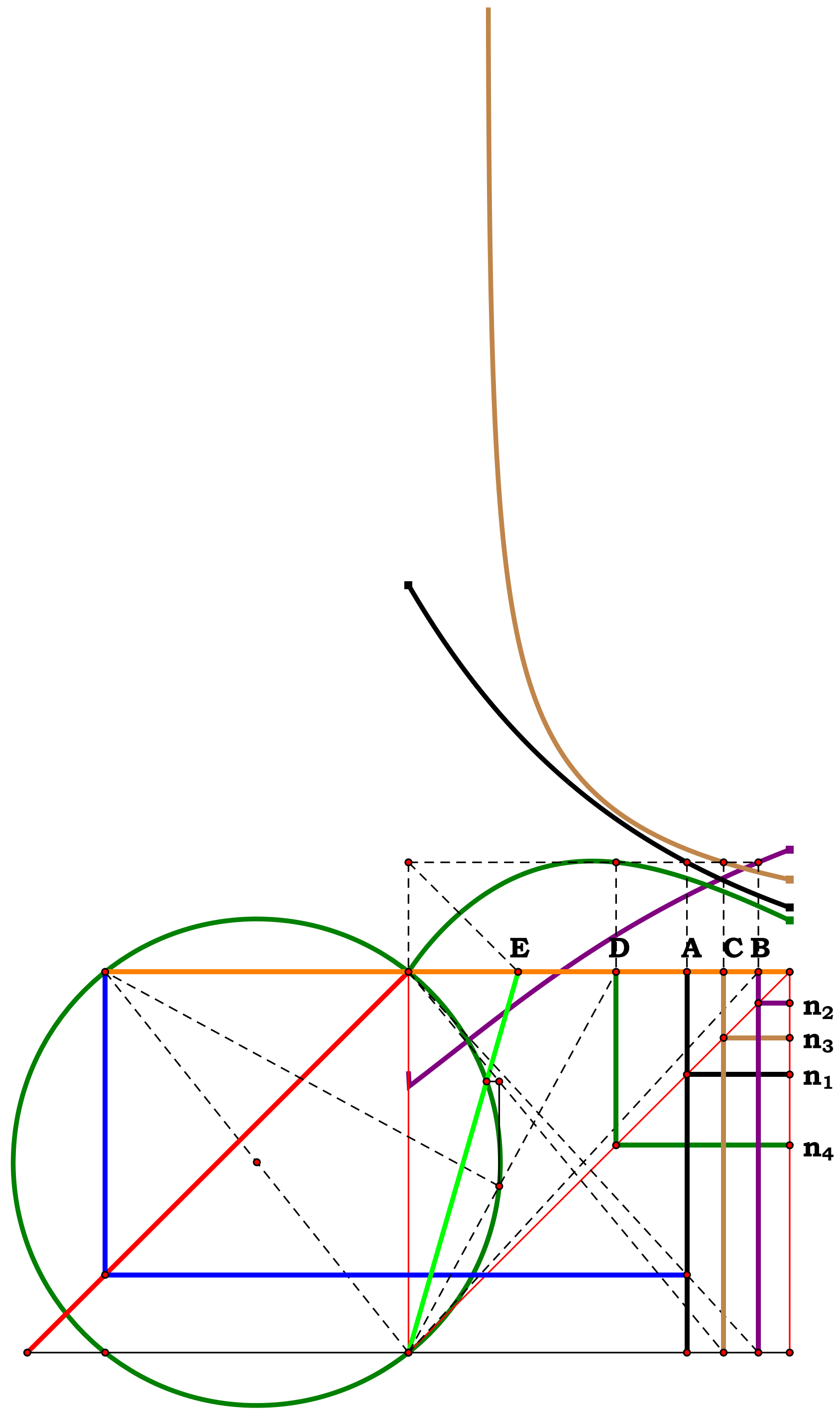
$$\frac{\sqrt{B^2\cdot C^2\cdot\left(D^2+1\right)^2-4\cdot D\cdot\left(\left(D\cdot\left((A+B)-B\cdot D\right)\right)-C\cdot(A+B)\cdot\left(D^2+1\right)\right)\cdot\left((A+B)-B\cdot D\right)}-B\cdot C\cdot\left(D^2+1\right)}{2\cdot\left(B\cdot D^2+A\cdot C-A\cdot D+B\cdot C-B\cdot D+A\cdot C\cdot D^2+B\cdot C\cdot D^2\right)}-E=0.00000$$

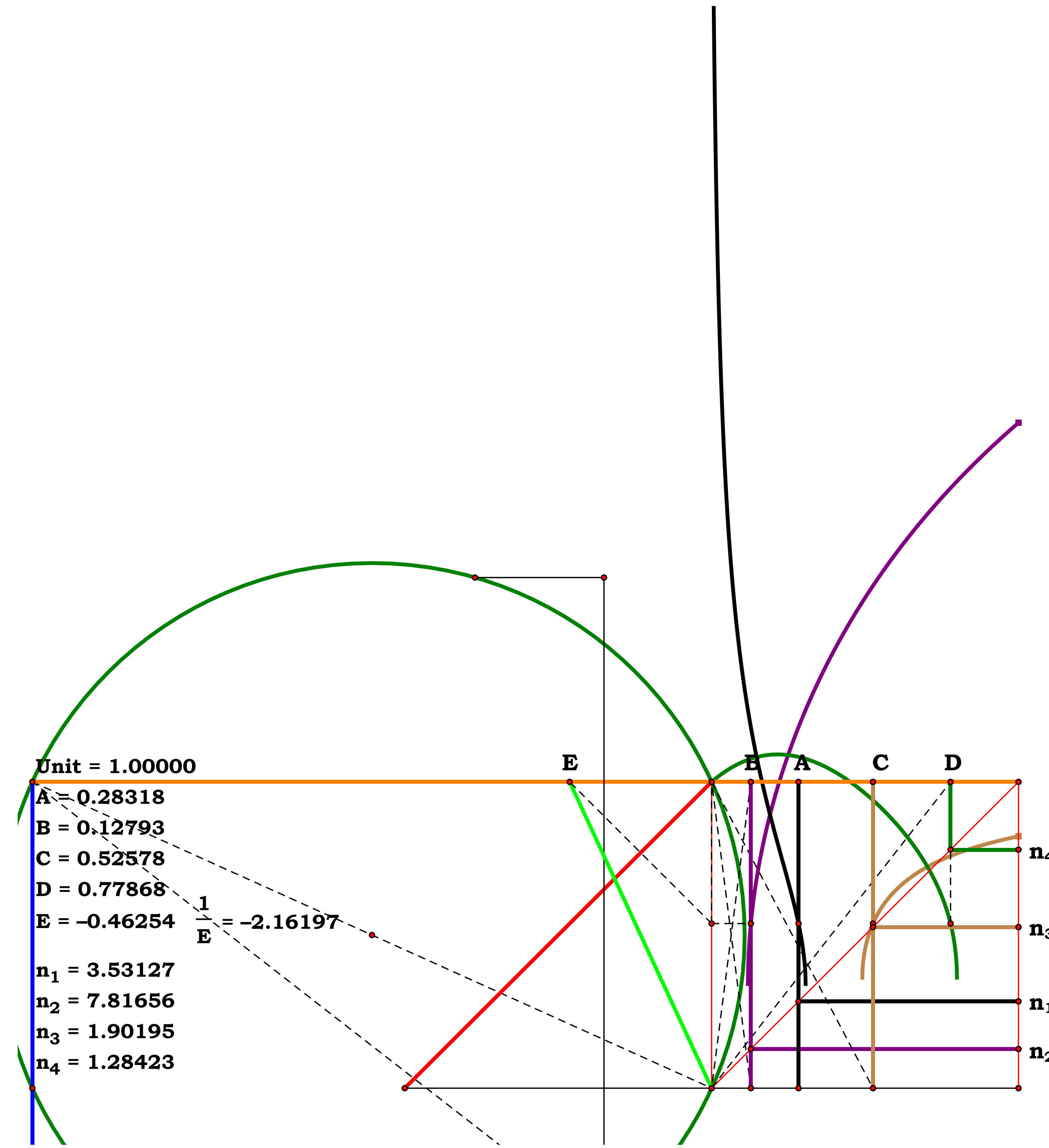
$$\frac{n_1\cdot\left(n_4{}^2+1\right)-\sqrt{n_1{}^2\cdot\left(n_4{}^2+1\right)^2+4\cdot n_3\cdot\left(n_4\cdot(n_1+n_2)-n_1\right)\cdot\left(n_4{}^2\cdot(n_1+n_2)-n_3\cdot\left(n_4\cdot(n_1+n_2)-n_1\right)+(n_1+n_2)\right)}}{2\cdot\left(n_3\cdot\left(n_1\cdot n_4+n_2\cdot n_4-n_1\right)-\left(n_4{}^2+1\right)\cdot(n_1+n_2)\right)}-E=0.00000$$

4RST3B5R2

Unit = 1.00000
A = 0.73043
B = 0.91792
C = 0.82672
D = 0.54461
E = 0.28771 $\frac{1}{E}$ = 3.47575

n_1 = 1.36906
n_2 = 1.08942
n_3 = 1.20959
n_4 = 1.83618





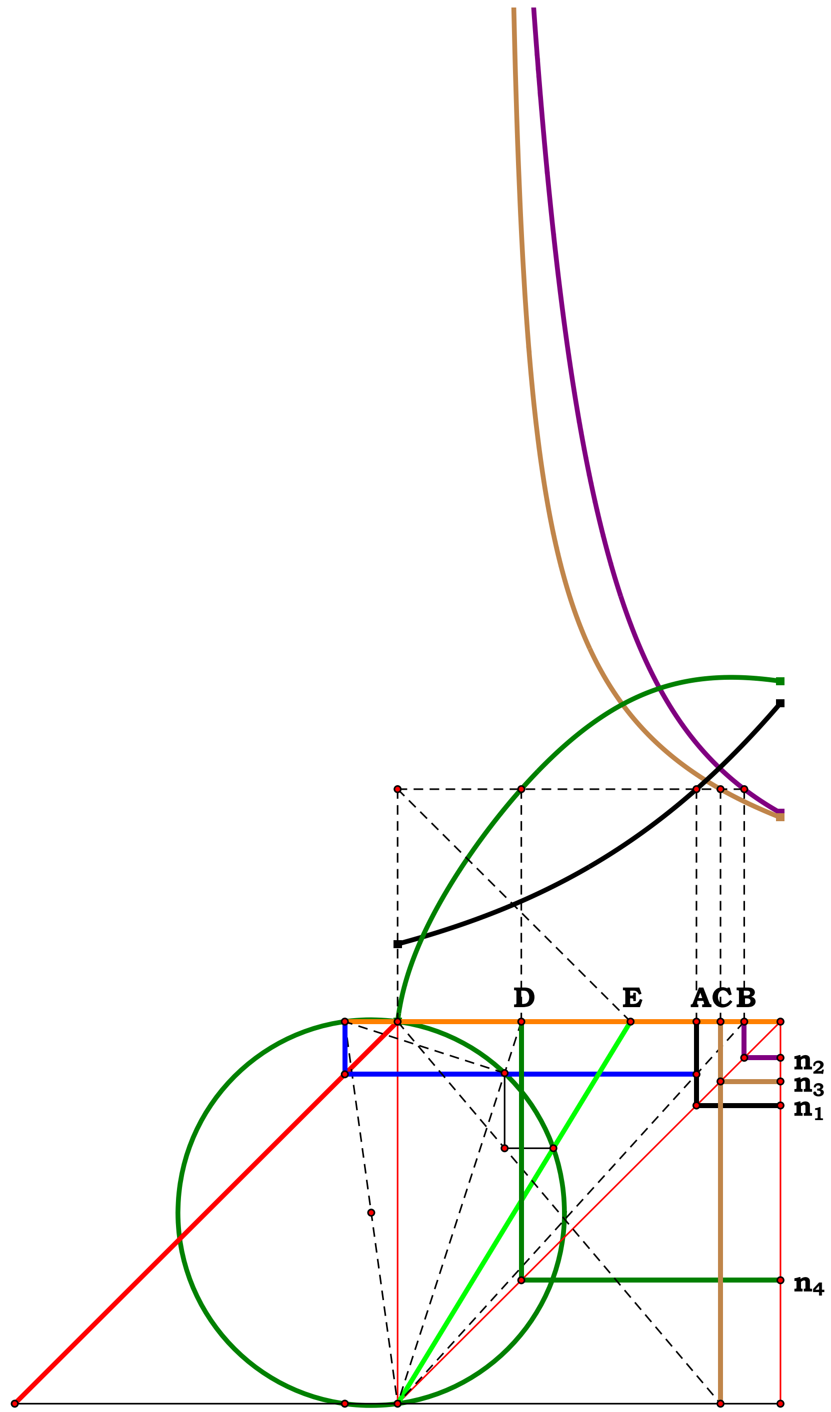
$$\frac{\sqrt{A^2\cdot C^2\cdot(D^2+1)^2 - 4\cdot D^2\cdot(B - A\cdot D)^2 + 4\cdot B\cdot C\cdot D\cdot(B - A\cdot D)\cdot(D^2+1)} - A\cdot C\cdot(D^2+1)}{2\cdot(A\cdot D^2 + B\cdot C - B\cdot D + B\cdot C\cdot D^2)} - E = 0.00000$$

$$\frac{n_2\cdot(n_4{}^2+1) - \sqrt{n_2{}^2\cdot(n_4{}^2+1)^2 - 4\cdot n_3{}^2\cdot(n_1\cdot n_4 - n_2)^2 + 4\cdot n_1\cdot n_3\cdot(n_4{}^2+1)\cdot(n_1\cdot n_4 - n_2)}}{2\cdot(n_1\cdot n_4\cdot(n_3 - n_4) - (n_2\cdot n_3 + n_1))} - E = 0.00000$$

4RST3B6R2

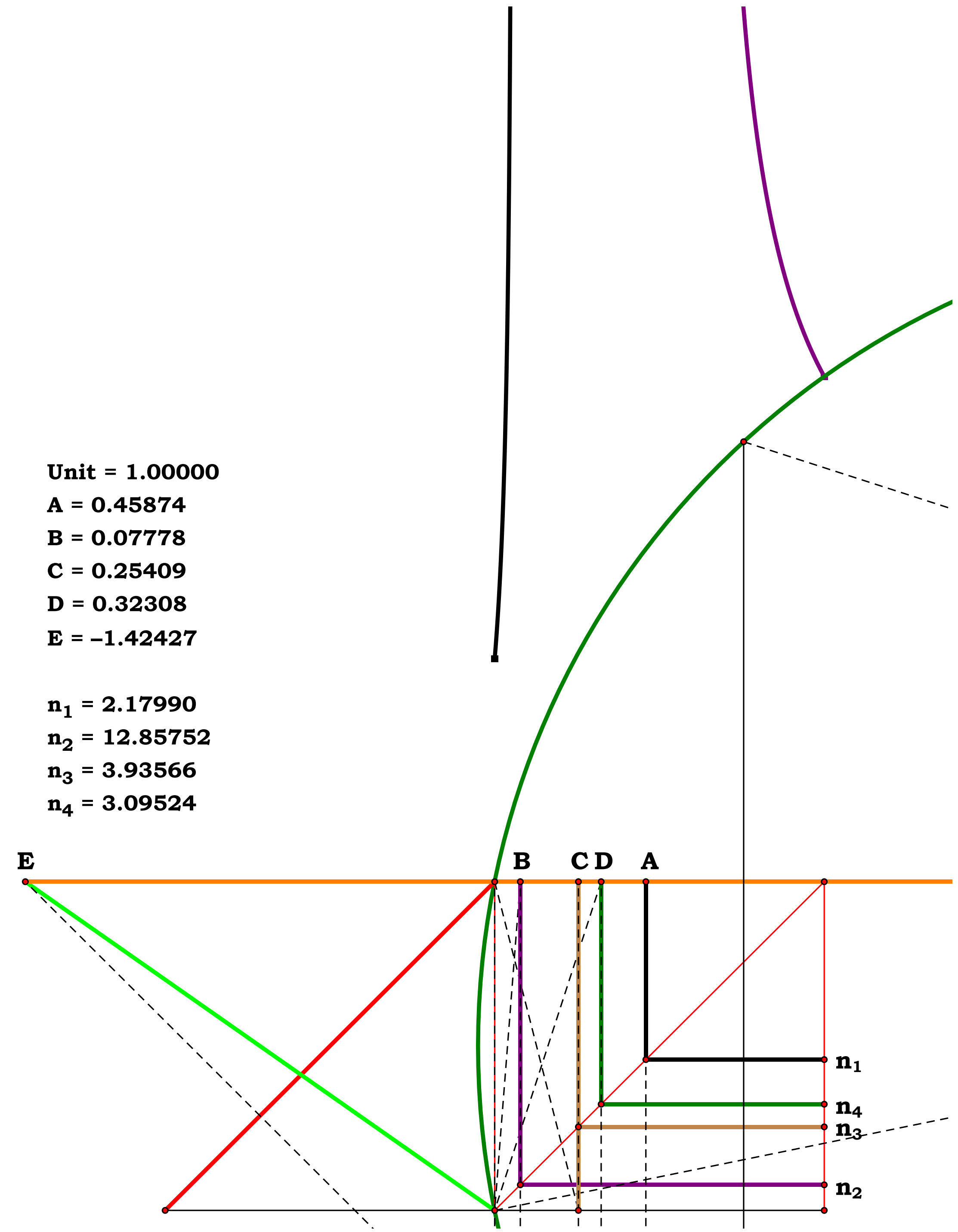
Unit = 1.00000
A = 0.78058
B = 0.90538
C = 0.84344
D = 0.32308
E = 0.60845

$n_1 = 1.28109$
$n_2 = 1.10451$
$n_3 = 1.18562$
$n_4 = 3.09524$



Unit = 1.00000
A = 0.45874
B = 0.07778
C = 0.25409
D = 0.32308
E = −1.42427

$n_1 = 2.17990$
$n_2 = 12.85752$
$n_3 = 3.93566$
$n_4 = 3.09524$



$$\frac{\sqrt{C^2\cdot(D^2+1)^2\cdot(A-B)^2-4\cdot D^2\cdot(B+A\cdot D-B\cdot D)^2+4\cdot B\cdot C\cdot D\cdot(D^2+1)\cdot(B+A\cdot D-B\cdot D)}+C\cdot\left((D^2+1)\cdot(A-B)\right)}{2\cdot\left(B\cdot D^2-A\cdot D^2+B\cdot C-B\cdot D+B\cdot C\cdot D^2\right)}-E=0.00000$$

$$\frac{\sqrt{\left(n_4^2+1\right)^2\cdot\left(n_1-n_2\right)^2-4\cdot n_3^2\cdot\left(n_1\cdot n_4-n_1+n_2\right)^2+4\cdot n_1\cdot n_3\cdot\left(n_4^2+1\right)\cdot\left(n_1\cdot n_4-n_1+n_2\right)}-\left(n_4^2+1\right)\cdot\left(n_1-n_2\right)}{2\cdot\left(n_1+n_1\cdot n_4^2+n_1\cdot n_3-n_1\cdot n_3\cdot n_4-n_2\cdot n_3\right)}-E=0.00000$$

4RST3R3.docx

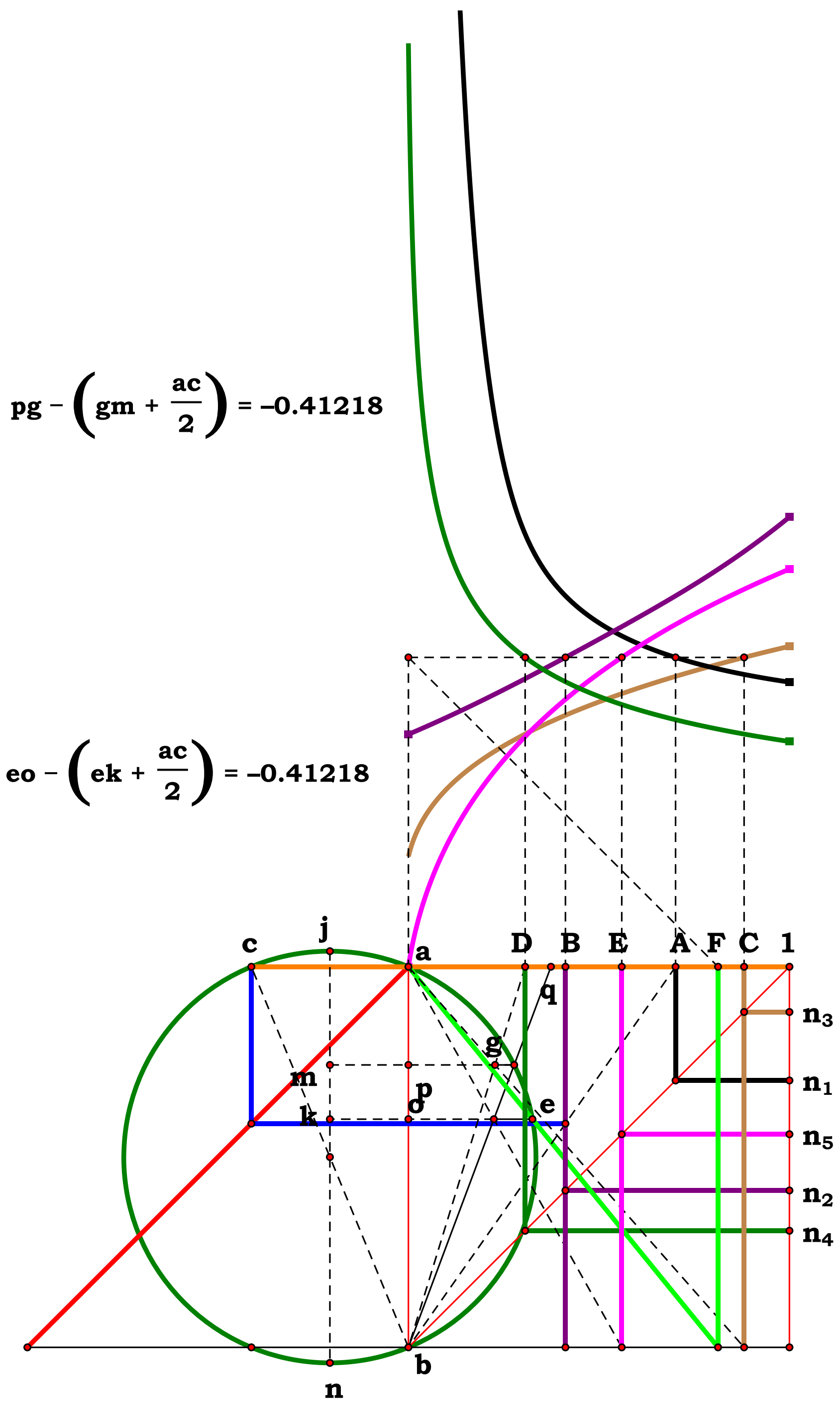
4RST3B1R3

$pg - \left(gm + \frac{ac}{2}\right) = -0.41218$

$eo - \left(ek + \frac{ac}{2}\right) = -0.41218$

Unit = 1.00000
A = 0.70117
B = 0.41216
C = 0.88106
D = 0.30636
E = 0.55994
F = 0.81271

$n_1 = 1.42619$
$n_2 = 2.42623$
$n_3 = 1.13499$
$n_4 = 3.26416$
$n_5 = 1.78592$



$ac - \frac{A - B}{A} = 0.00000$

$bp - \frac{C}{C + D} = 0.00000$

$jn - \sqrt{1 + ac^2} = 0.00000$

$jm - \left(jn - \left(bp + \frac{jn - 1}{2}\right)\right) = 0.00000$

$gm - \sqrt{jm \cdot (jn - jm)} = 0.00000$

$pg - \left(gm - \frac{ac}{2}\right) = 0.00000$

$aq - \frac{pg}{bp} = 0.00000$

$ao - \frac{aq}{aq + E} = 0.00000$

$jk - \left(ao + \frac{jn - 1}{2}\right) = 0.00000$

$ek - \sqrt{jk \cdot (jn - jk)} = 0.00000$

$eo - \left(ek - \frac{ac}{2}\right) = 0.00000$

$F - \frac{eo}{ao} = 0.00000$

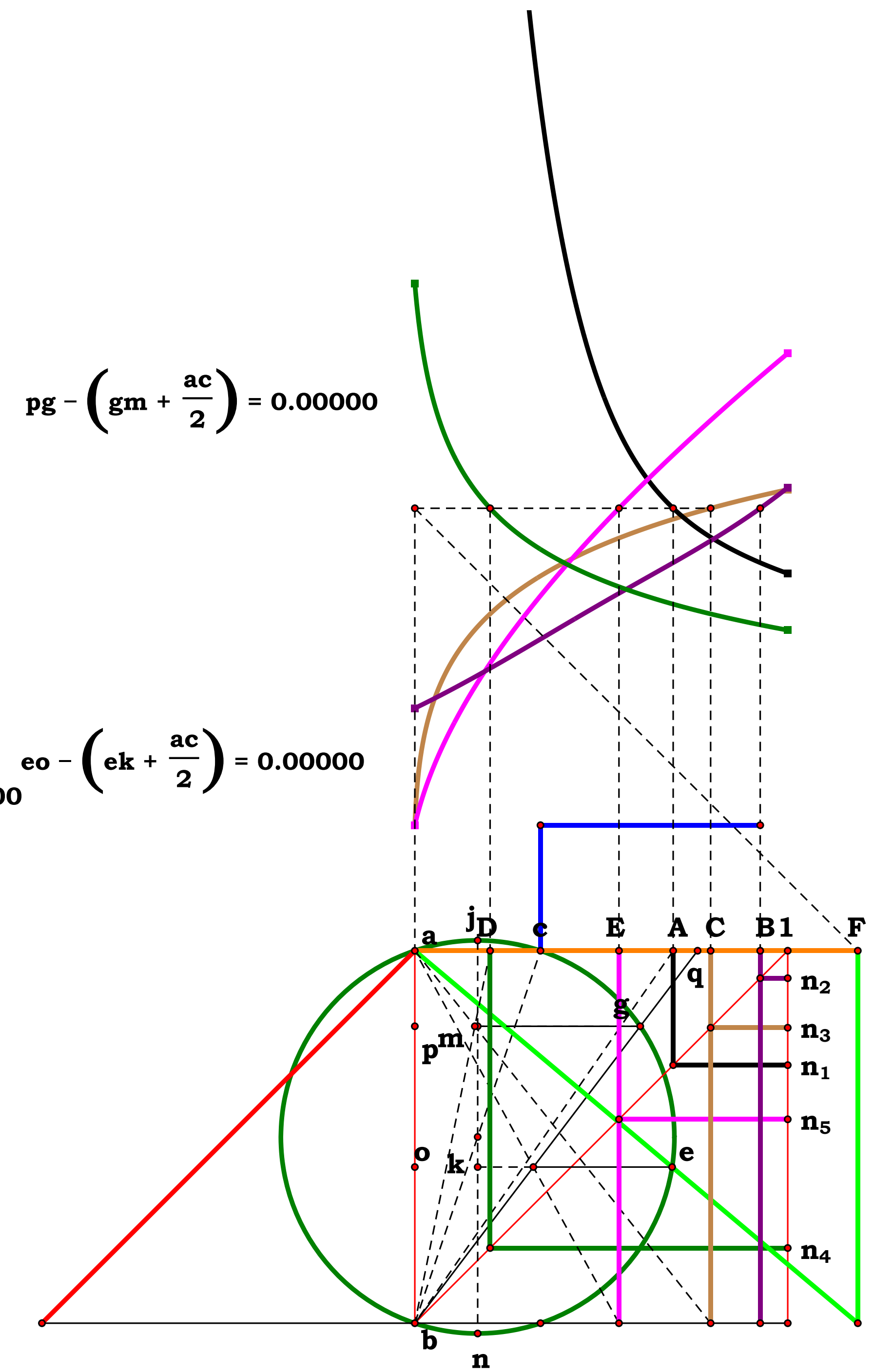
ac = 0.41218
bp = 0.74200
jn = 1.08161
jm = 0.29881
gm = 0.48364
pg = 0.27755
aq = 0.37406
ao = 0.40050
jk = 0.44130
ek = 0.53157
eo = 0.32549

$pg - \left(gm + \frac{ac}{2}\right) = 0.00000$

$eo - \left(ek + \frac{ac}{2}\right) = 0.00000$

Unit = 1.00000
A = 0.69281
B = 0.92628
C = 0.79328
D = 0.20186
E = 0.54740
F = 1.18792

$n_1 = 1.44340$
$n_2 = 1.07959$
$n_3 = 1.26058$
$n_4 = 4.95389$
$n_5 = 1.82683$



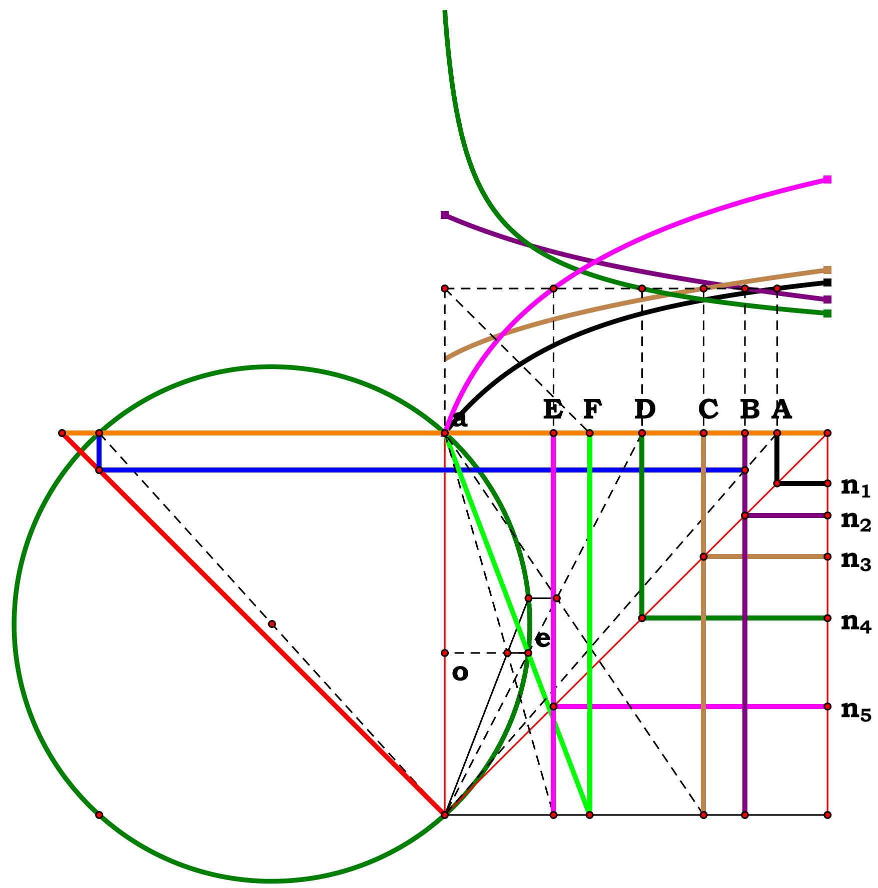
4RST3B2R3

Unit = 1.00000
A = 0.86836
B = 0.78417
C = 0.67625
D = 0.51535
E = 0.28407
F = 0.37847

n_1 = 1.15160
n_2 = 1.27524
n_3 = 1.47874
n_4 = 1.94043
n_5 = 3.52030

ao = 2.91563 cm
eo = 1.10347 cm

$F - \frac{eo}{ao} = 0.00000$

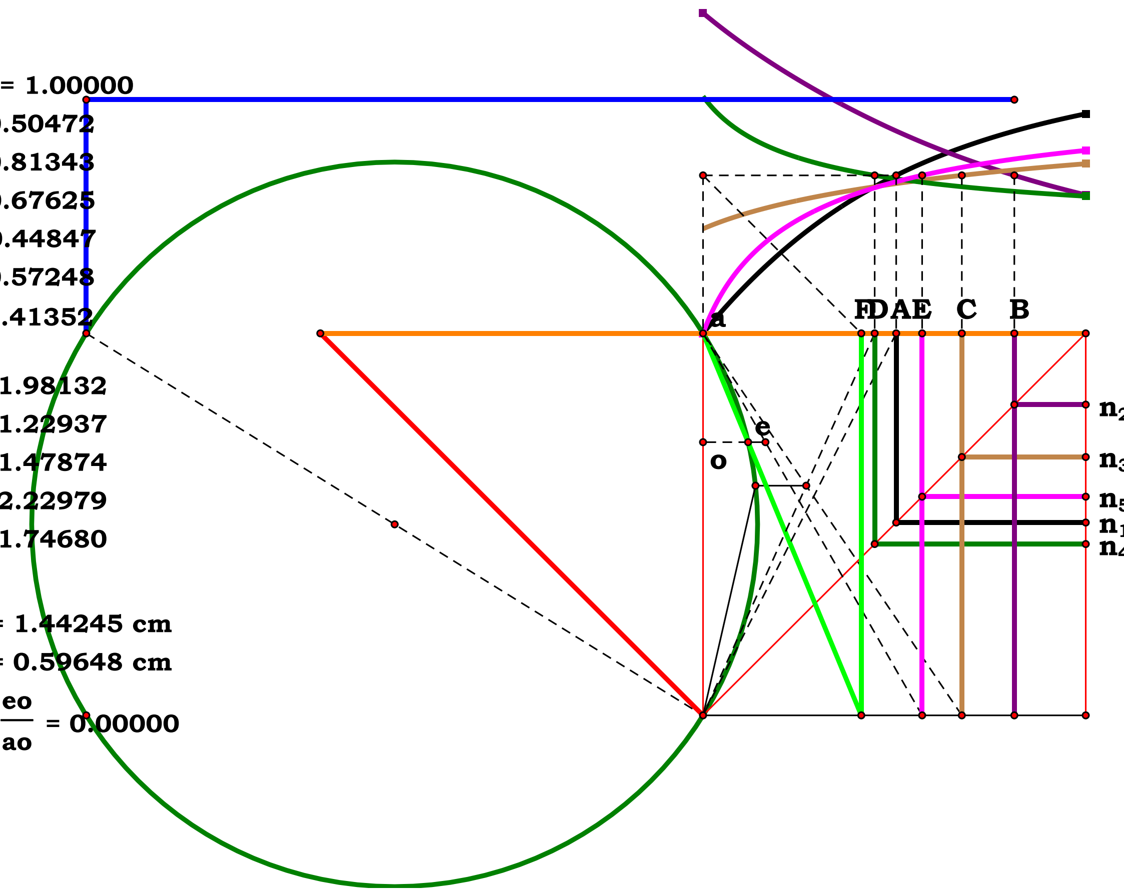


Unit = 1.00000
A = 0.50472
B = 0.81343
C = 0.67625
D = 0.44847
E = 0.57248
F = 0.41352

n_1 = 1.98132
n_2 = 1.22937
n_3 = 1.47874
n_4 = 2.22979
n_5 = 1.74680

ao = 1.44245 cm
eo = 0.59648 cm

$F - \frac{eo}{ao} = 0.00000$



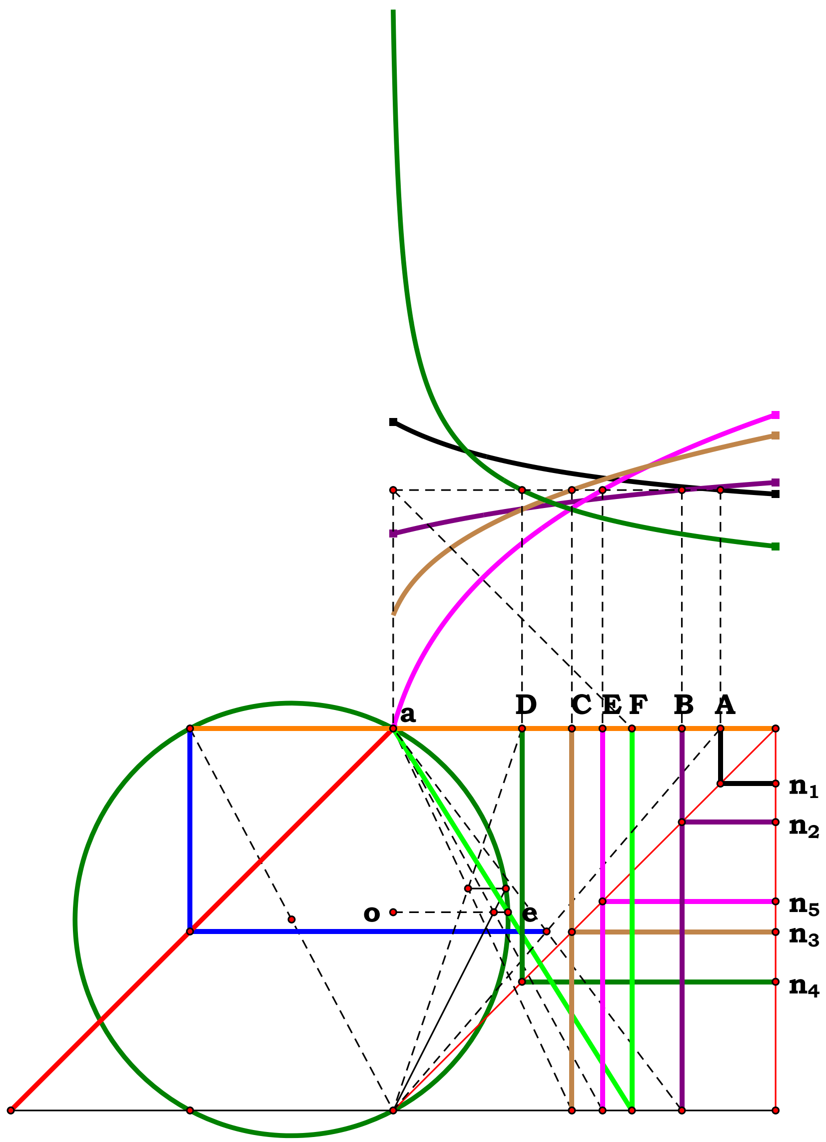
4RST3B3R3

Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.46726
D = 0.33693
E = 0.54740
F = 0.62421

n_1 = 1.16847
n_2 = 1.32466
n_3 = 2.14014
n_4 = 2.96802
n_5 = 1.82683

ao = 2.43550 cm
eo = 1.52027 cm

$$F - \left(\frac{eo}{ao}\right) = 0.00000$$

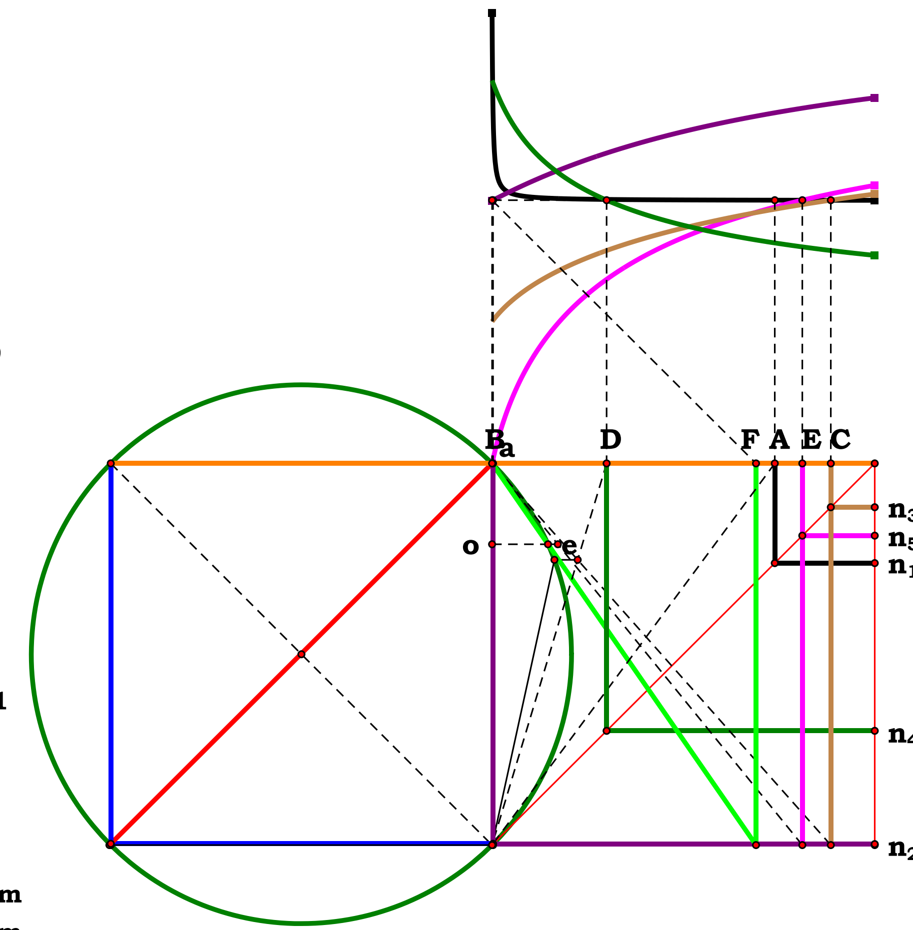


Unit = 1.00000
A = 0.73879
B = 0.00254
C = 0.88524
D = 0.29931
E = 0.81073
F = 0.68972

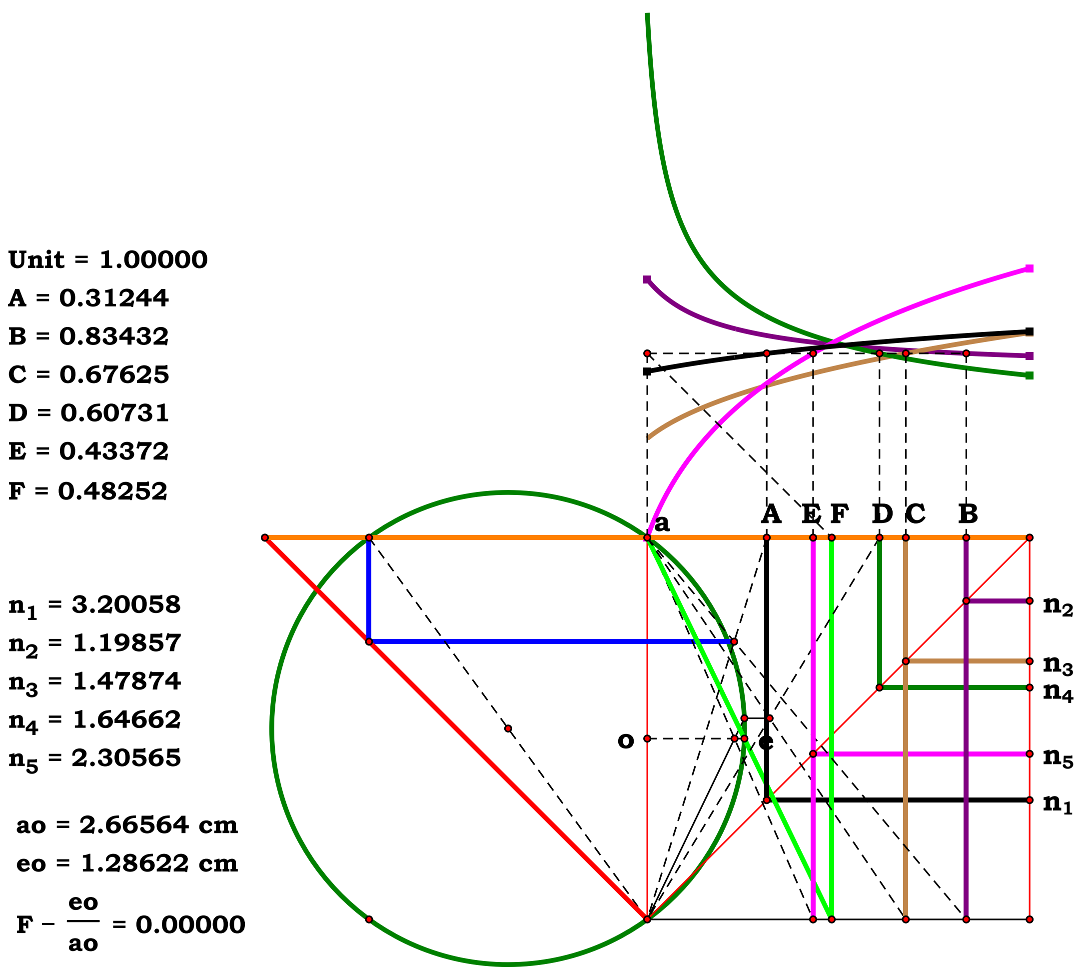
n_1 = 1.35357
n_2 = 393.92991
n_3 = 1.12964
n_4 = 3.34105
n_5 = 1.23346

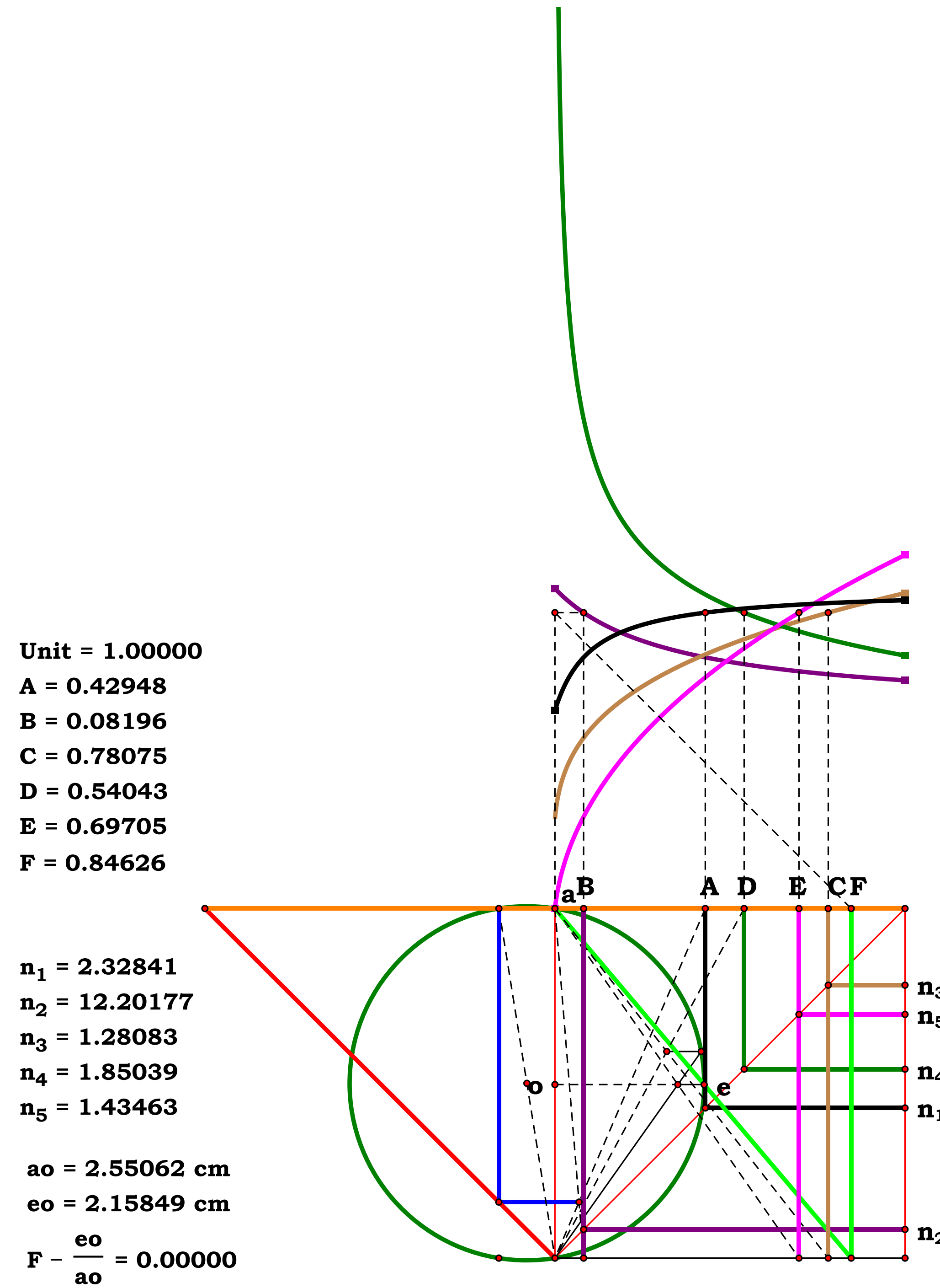
ao = 1.07285 cm
eo = 0.73997 cm

$$F - \left(\frac{eo}{ao}\right) = 0.00000$$



4RST3B4R3


Unit = 1.00000
A = 0.31244
B = 0.83432
C = 0.67625
D = 0.60731
E = 0.43372
F = 0.48252
n_1 = 3.20058
n_2 = 1.19857
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.30565
ao = 2.66564 cm
eo = 1.28622 cm
$F - \frac{eo}{ao}$ = 0.00000
a
A
E
F
D
C
B
o
e
n_2
n_3
n_4
n_5
n_1


Unit = 1.00000
A = 0.42948
B = 0.08196
C = 0.78075
D = 0.54043
E = 0.69705
F = 0.84626
n_1 = 2.32841
n_2 = 12.20177
n_3 = 1.28083
n_4 = 1.85039
n_5 = 1.43463
ao = 2.55062 cm
eo = 2.15849 cm
$F - \frac{eo}{ao}$ = 0.00000
a
B
A
D
E
C
F
o
e
n_3
n_5
n_4
n_1
n_2

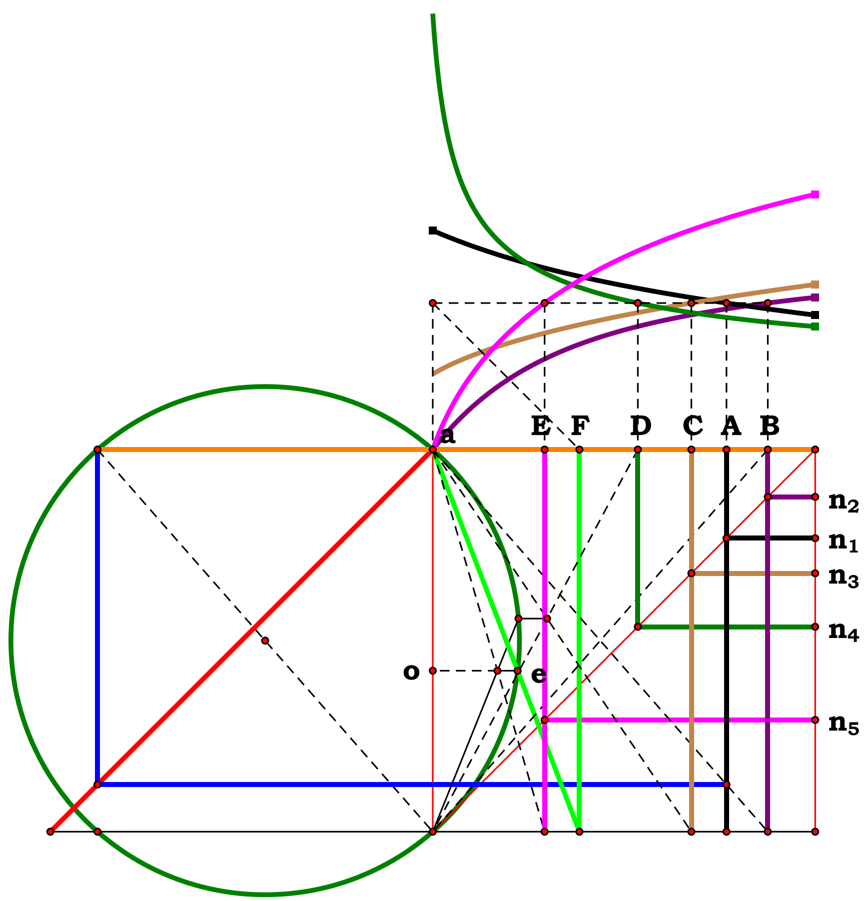
4RST3B5R3

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.53625
E = 0.29243
F = 0.38344

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.86481
n_5 = 3.41966

ao = 2.93089 cm
eo = 1.12381 cm

$$F - \frac{eo}{ao} = 0.00000$$

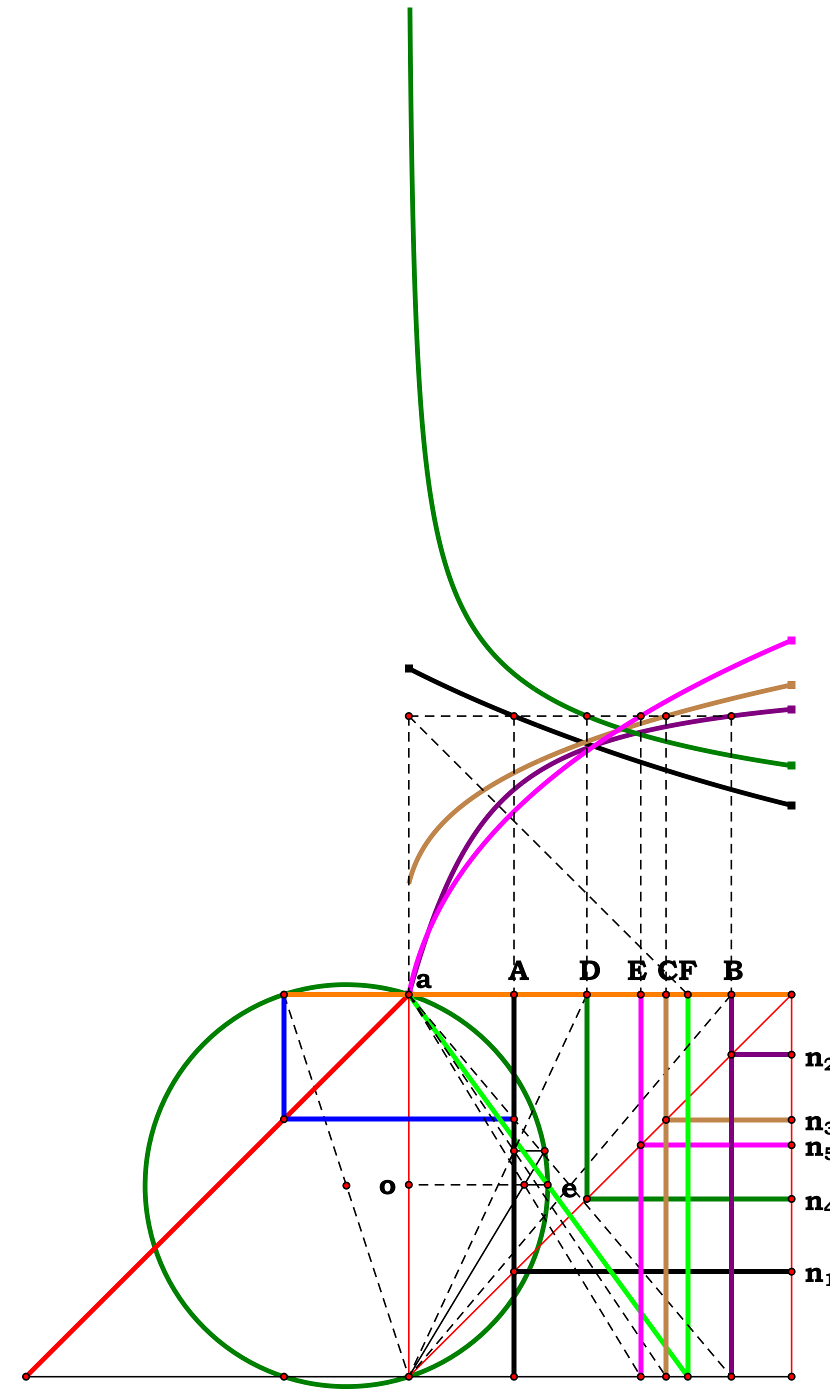


Unit = 1.00000
A = 0.27482
B = 0.84268
C = 0.67207
D = 0.46519
E = 0.60591
F = 0.72891

n_1 = 3.63869
n_2 = 1.18668
n_3 = 1.48794
n_4 = 2.14965
n_5 = 1.65040

ao = 2.52085 cm
eo = 1.83747 cm

$$F - \frac{eo}{ao} = 0.00000$$



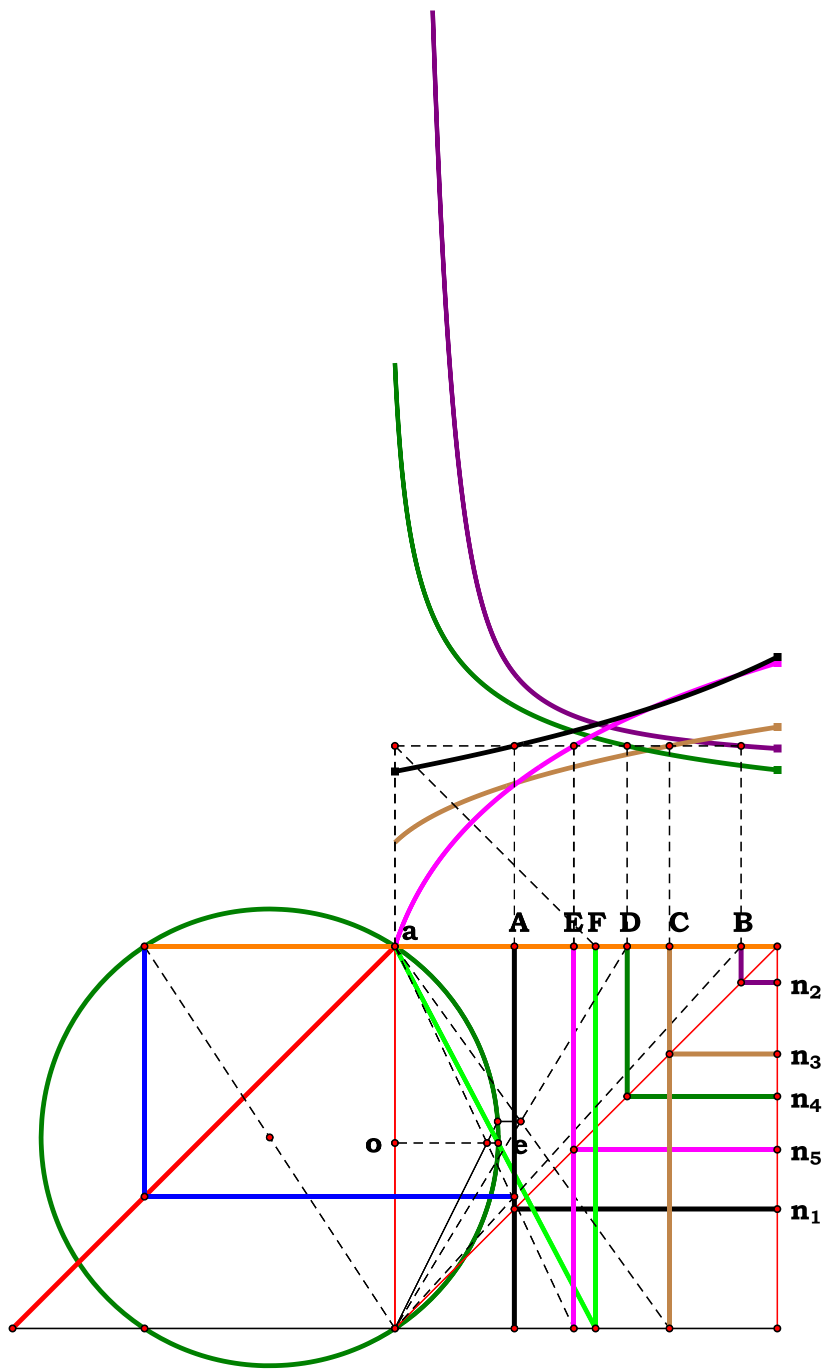
4RST3B6R3

Unit = 1.00000
A = 0.31244
B = 0.90538
C = 0.71805
D = 0.60731
E = 0.46798
F = 0.52481

n_1 = 3.20058
n_2 = 1.10451
n_3 = 1.39266
n_4 = 1.64662
n_5 = 2.13685

ao = 2.60582 cm
eo = 1.36755 cm

$F - \frac{eo}{ao} = 0.00000$

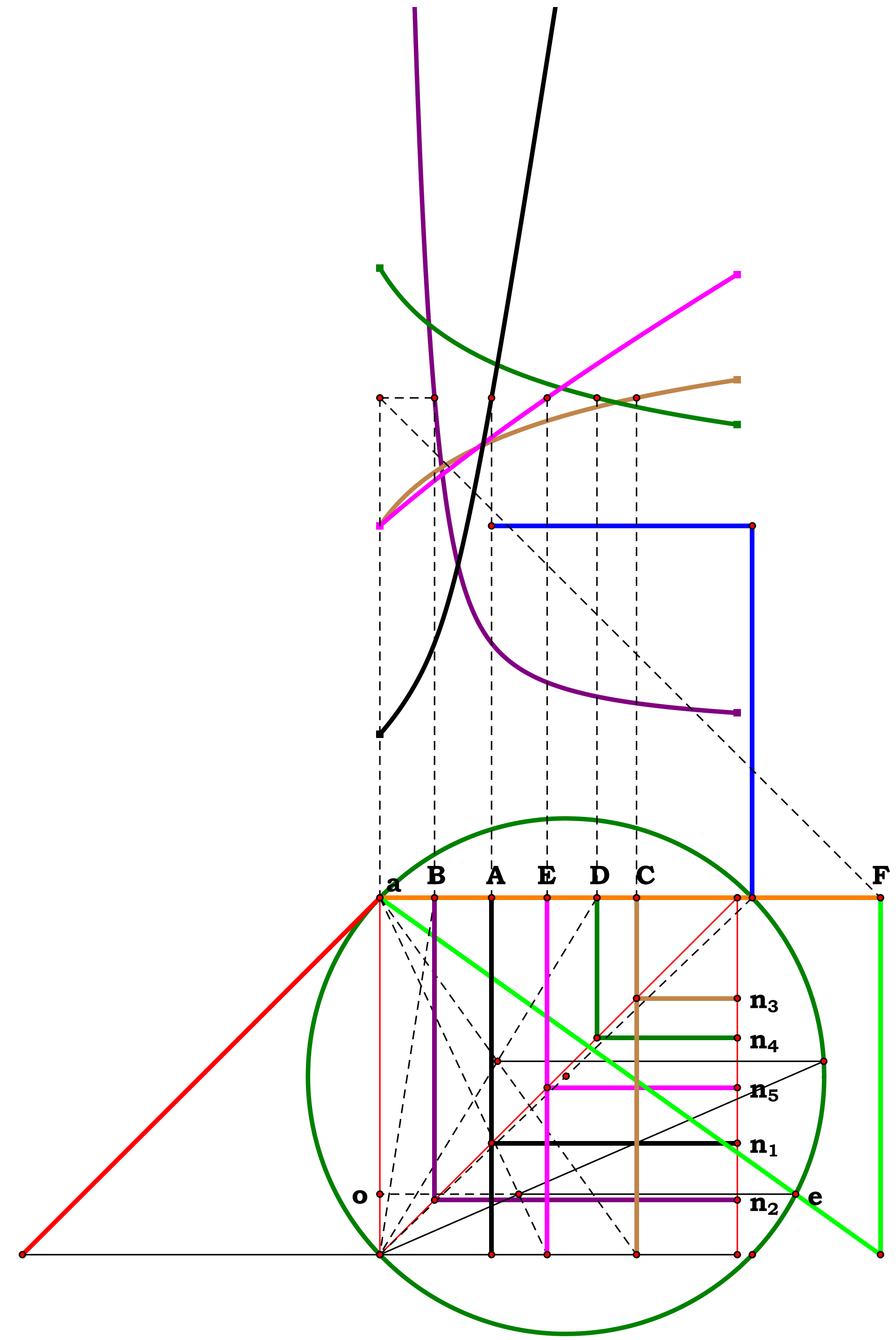


Unit = 1.00000
A = 0.31244
B = 0.15301
C = 0.71805
D = 0.60731
E = 0.46798
F = 1.40046

n_1 = 3.20058
n_2 = 6.53542
n_3 = 1.39266
n_4 = 1.64662
n_5 = 2.13685

ao = 4.20541 cm
eo = 5.88949 cm

$F - \frac{eo}{ao} = 0.00000$

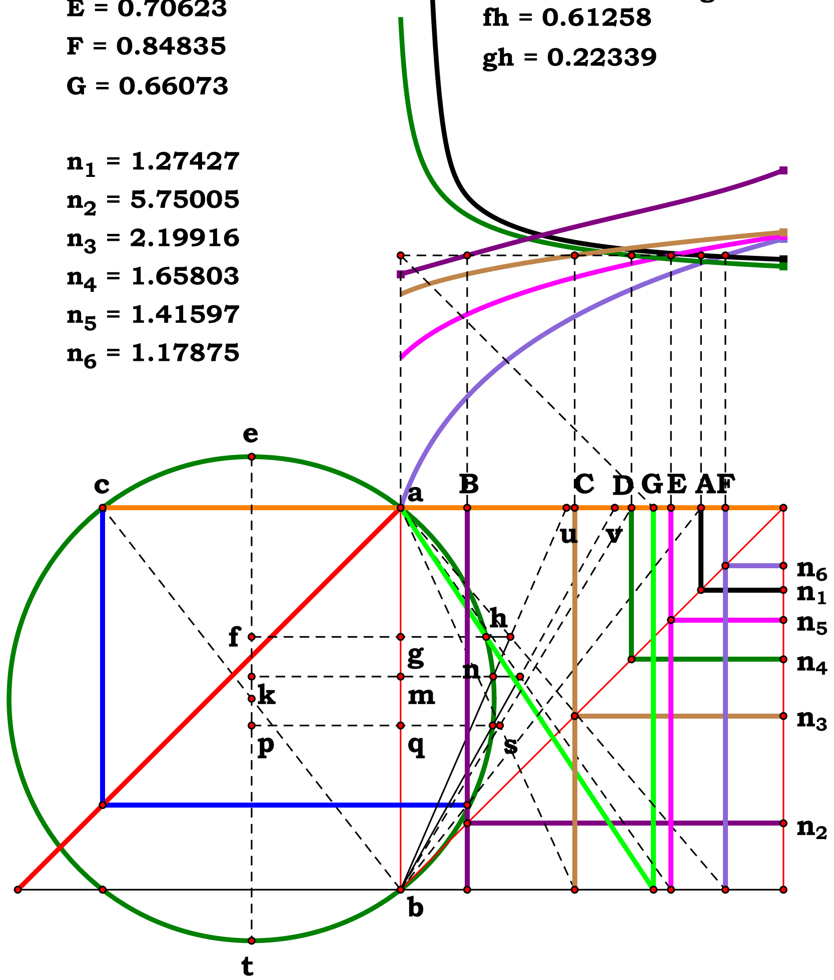


4RST3R4.docx

4RST3B1R4

Unit = 1.00000
A = 0.78476
B = 0.17391
C = 0.45472
D = 0.60313
E = 0.70623
F = 0.84835
G = 0.66073

n_1 = 1.27427
n_2 = 5.75005
n_3 = 2.19916
n_4 = 1.65803
n_5 = 1.41597
n_6 = 1.17875



bq = 0.42985
ac = 0.77839

et = 1.26724
ep = 0.70376
ps = 0.62972
qs = 0.24053
av = 0.55956
bm = 0.55794
kt = 0.69155
kn = 0.63096
mn = 0.24177
au = 0.43333
bg = 0.66191
ag = 0.33809
ef = 0.47171
fh = 0.61258
gh = 0.22339

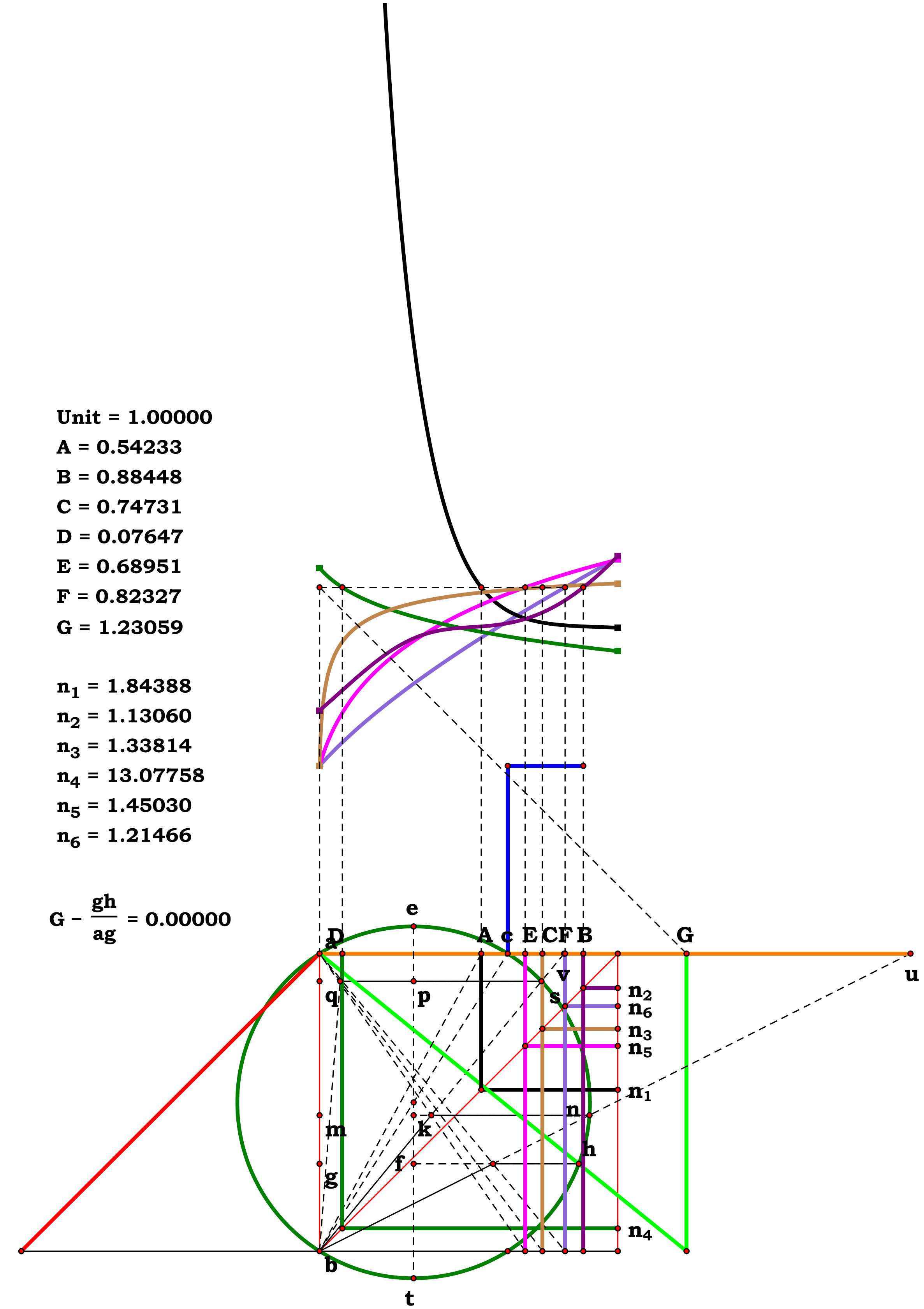
bq = –0.57015
ac = –0.77839
et = 6.41729 cm
ab = 5.06400 cm
ep = 3.56386 cm
ps = 3.18892 cm
qs = 1.21804 cm
y_m = –0.44206
kt = 3.50203 cm
kn = 3.19520 cm
mn = 1.22432 cm
y_g = –0.33809
ef = 2.38875 cm
fh = 3.10212 cm
gh = 1.13124 cm

$$ac - \frac{A - B}{A} = 0.00000$$
$$bq - \frac{C}{C + D} = 0.00000$$
$$et - \sqrt{1 + ac^2} = 0.00000$$
$$ep - \left(et - \left(bq + \frac{et - 1}{2}\right)\right) = 0.00000$$
$$ps - \sqrt{ep\cdot(et - ep)} = 0.00000$$
$$qs - \left(ps - \frac{ac}{2}\right) = 0.00000$$
$$av - \frac{qs}{bq} = 0.00000$$
$$bm - \frac{E}{av + E} = 0.00000$$
$$kt - \left(bm + \frac{et - 1}{2}\right) = 0.00000$$
$$kn - \sqrt{kt\cdot(et - kt)} = 0.00000$$
$$mn - \left(kn - \frac{ac}{2}\right) = 0.00000$$
$$au - \frac{mn}{bm} = 0.00000$$
$$bg - \frac{F}{au + F} = 0.00000$$
$$ag - (1 - bg) = 0.00000$$
$$ef - \left(ag + \frac{et - 1}{2}\right) = 0.00000$$
$$fh - \sqrt{ef\cdot(et - ef)} = 0.00000$$
$$gh - \left(fh - \frac{ac}{2}\right) = 0.00000$$
$$G - \frac{gh}{ag} = 0.00000$$

Unit = 1.00000
A = 0.54233
B = 0.88448
C = 0.74731
D = 0.07647
E = 0.68951
F = 0.82327
G = 1.23059

n_1 = 1.84388
n_2 = 1.13060
n_3 = 1.33814
n_4 = 13.07758
n_5 = 1.45030
n_6 = 1.21466

$$G - \frac{gh}{ag} = 0.00000$$



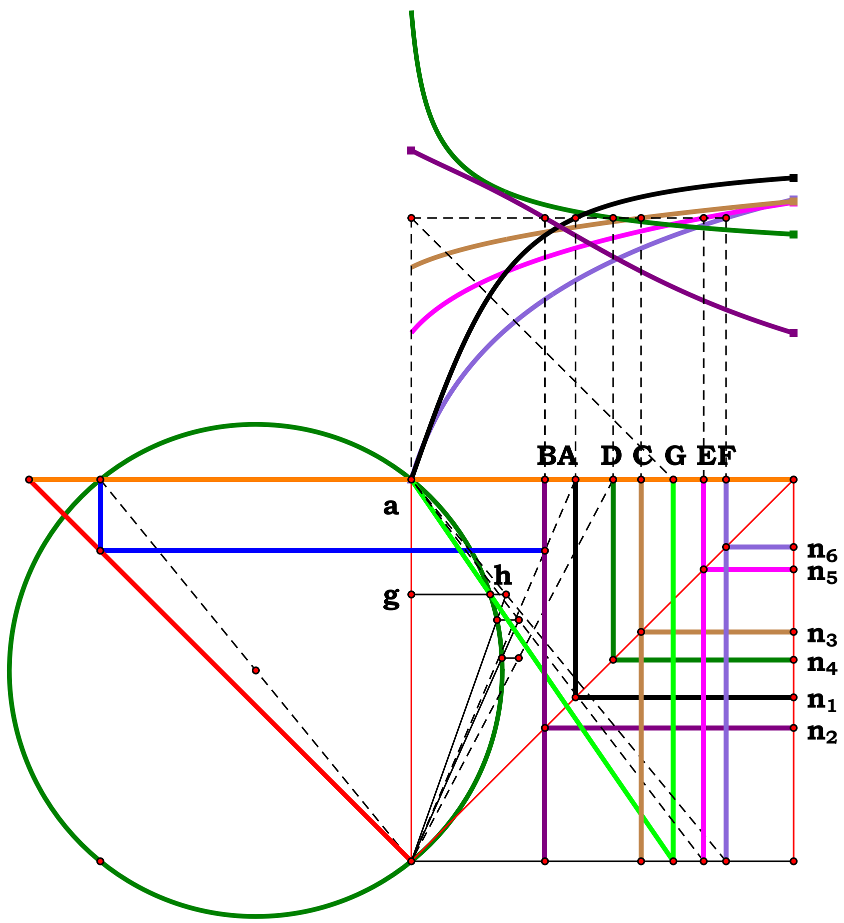
4RST3B2R4

Unit = 1.00000
A = 0.42948
B = 0.34946
C = 0.60101
D = 0.52789
E = 0.76475
F = 0.82327
G = 0.68533

n_1 = 2.32841
n_2 = 2.86152
n_3 = 1.66386
n_4 = 1.89434
n_5 = 1.30762
n_6 = 1.21466

ag = 1.52420 cm
gh = 1.04457 cm

$G - \frac{gh}{ag} = 0.00000$

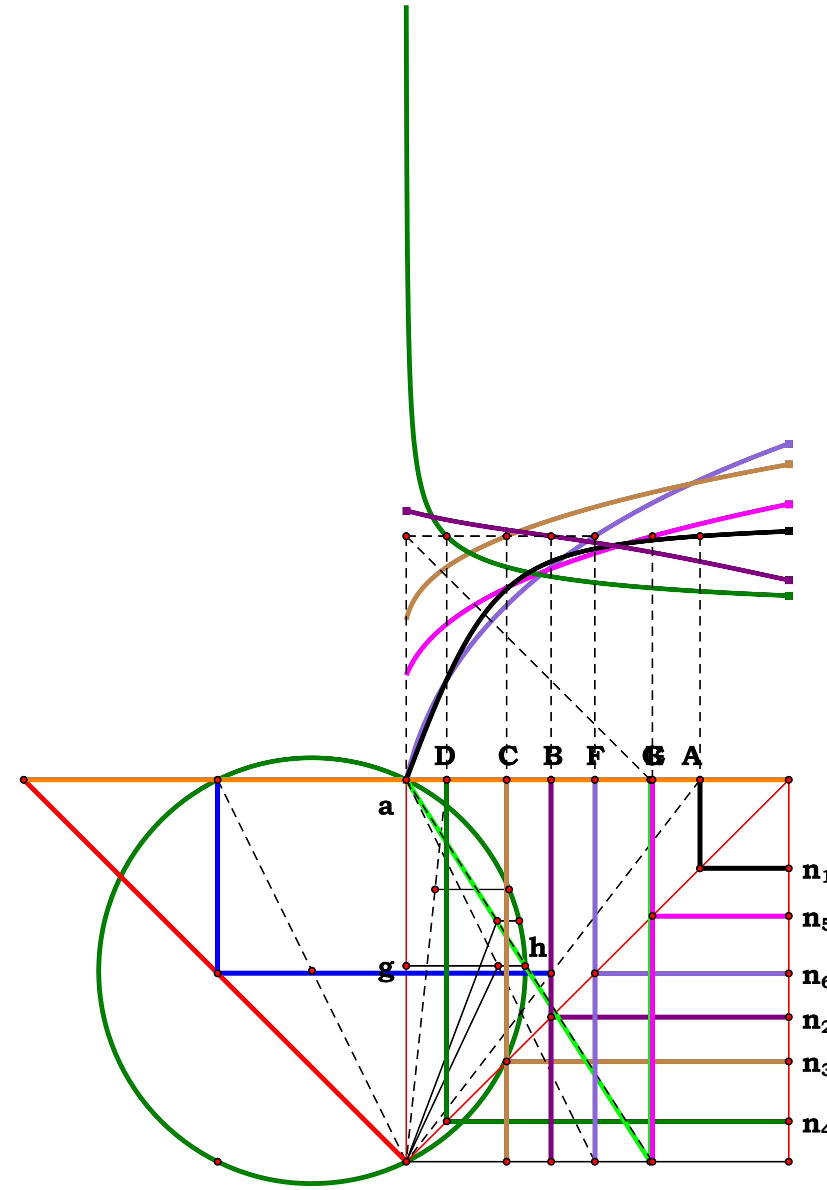


Unit = 1.00000
A = 0.76804
B = 0.37872
C = 0.26245
D = 0.10573
E = 0.64353
F = 0.49307
G = 0.63790

n_1 = 1.30201
n_2 = 2.64045
n_3 = 3.81030
n_4 = 9.45845
n_5 = 1.55392
n_6 = 2.02812

ag = 2.46719 cm
gh = 1.57382 cm

$G - \frac{gh}{ag} = 0.00000$

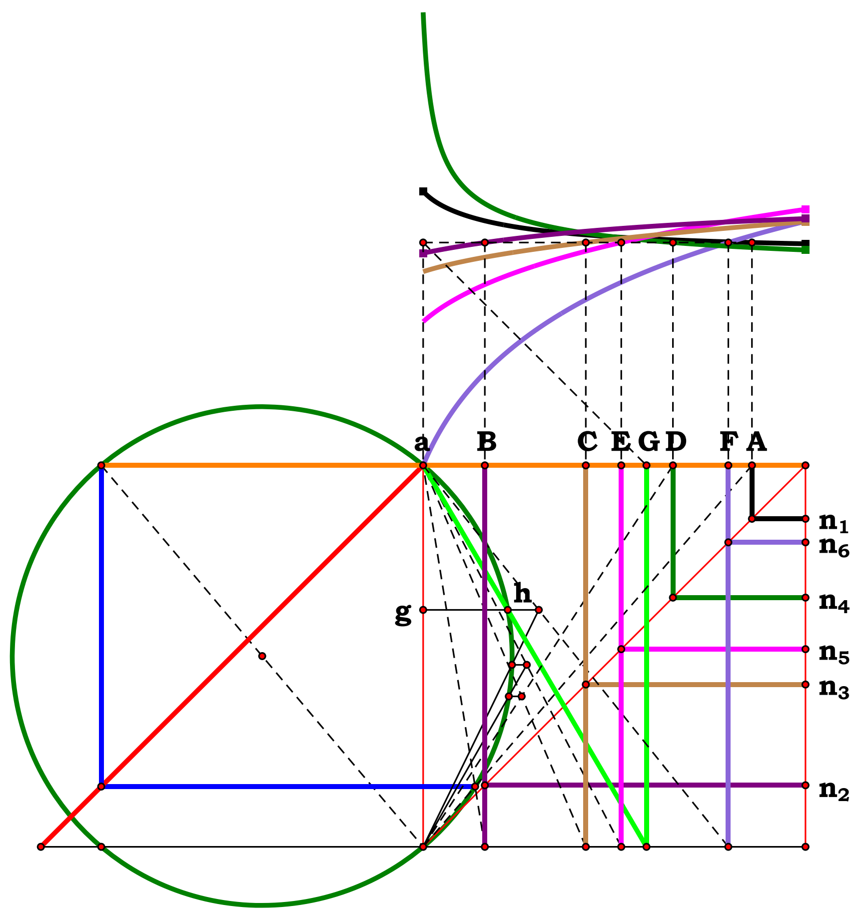


4RST3B3R4

Unit = 1.00000
A = 0.86000
B = 0.16137
C = 0.42546
D = 0.65328
E = 0.51814
F = 0.79820
G = 0.58416

n_1 = 1.16279
n_2 = 6.19686
n_3 = 2.35040
n_4 = 1.53073
n_5 = 1.92999
n_6 = 1.25283

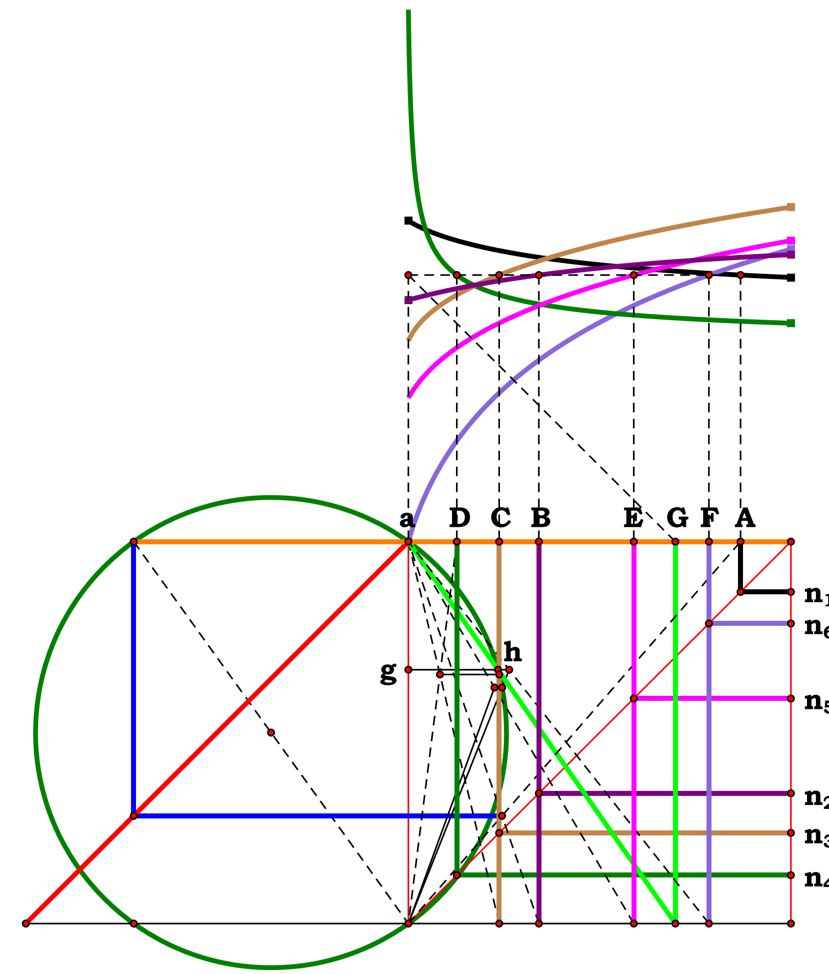
ag = 1.91853 cm
gh = 1.12072 cm
$G - \frac{gh}{ag} = 0.00000$



Unit = 1.00000
A = 0.86836
B = 0.34110
C = 0.23737
D = 0.12662
E = 0.58919
F = 0.78566
G = 0.69797

n_1 = 1.15160
n_2 = 2.93165
n_3 = 4.21288
n_4 = 7.89735
n_5 = 1.69723
n_6 = 1.27282

ag = 1.69873 cm
gh = 1.18567 cm
$G - \frac{gh}{ag} = 0.00000$



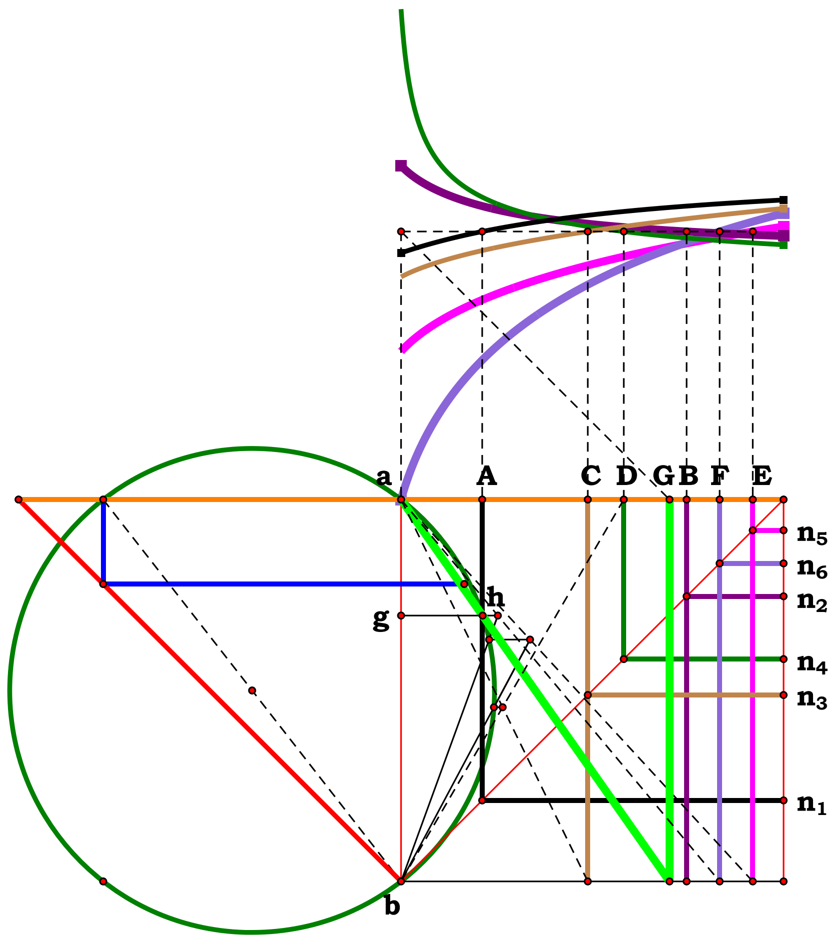
4RST3B4R4

Unit = 1.00000
A = 0.21213
B = 0.74655
C = 0.48816
D = 0.58223
E = 0.91940
F = 0.83281
G = 0.70178

n_1 = 4.71416
n_2 = 1.33950
n_3 = 2.04852
n_4 = 1.71755
n_5 = 1.08766
n_6 = 1.20076

gh = 1.07984 cm
ag = 1.53871 cm

$G - \frac{gh}{ag} = 0.00000$

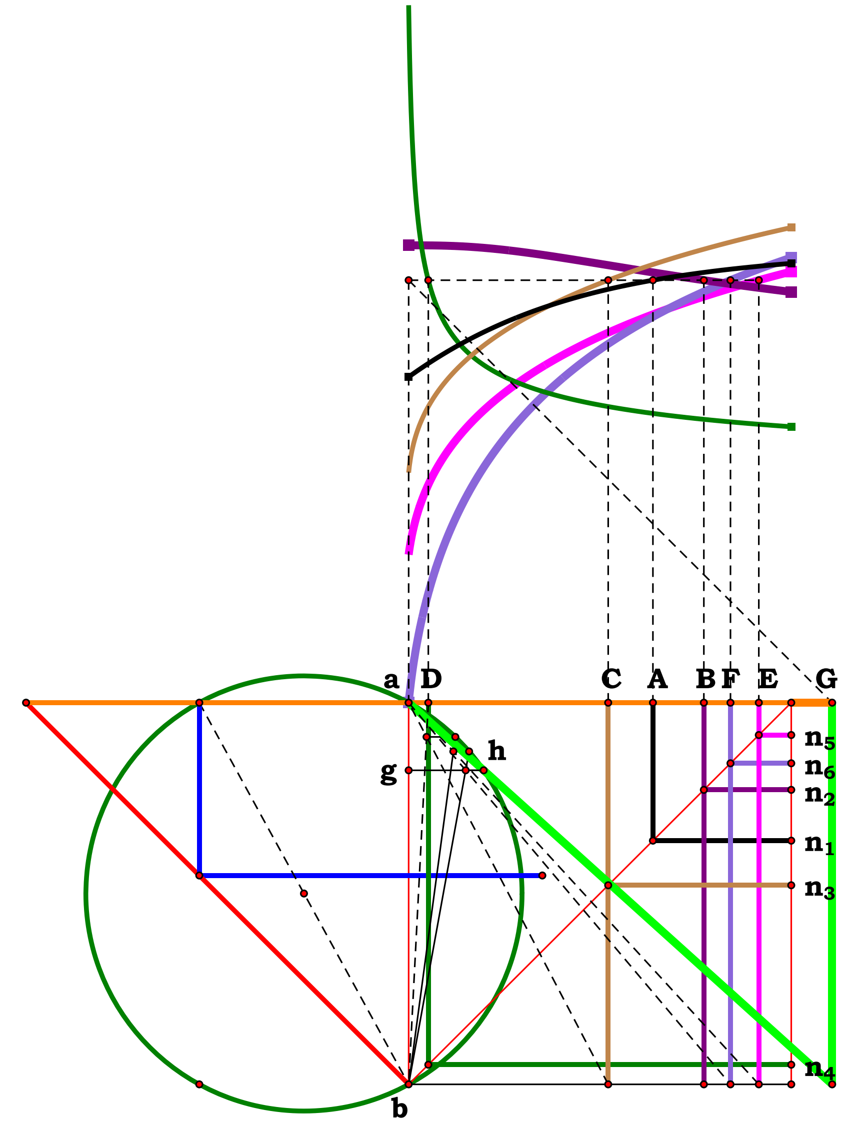


Unit = 1.00000
A = 0.63847
B = 0.77163
C = 0.52160
D = 0.05139
E = 0.91522
F = 0.84117
G = 1.10694

n_1 = 1.56624
n_2 = 1.29596
n_3 = 1.91719
n_4 = 19.45990
n_5 = 1.09263
n_6 = 1.18883

gh = 0.99315 cm
ag = 0.89720 cm

$G - \frac{gh}{ag} = 0.00000$

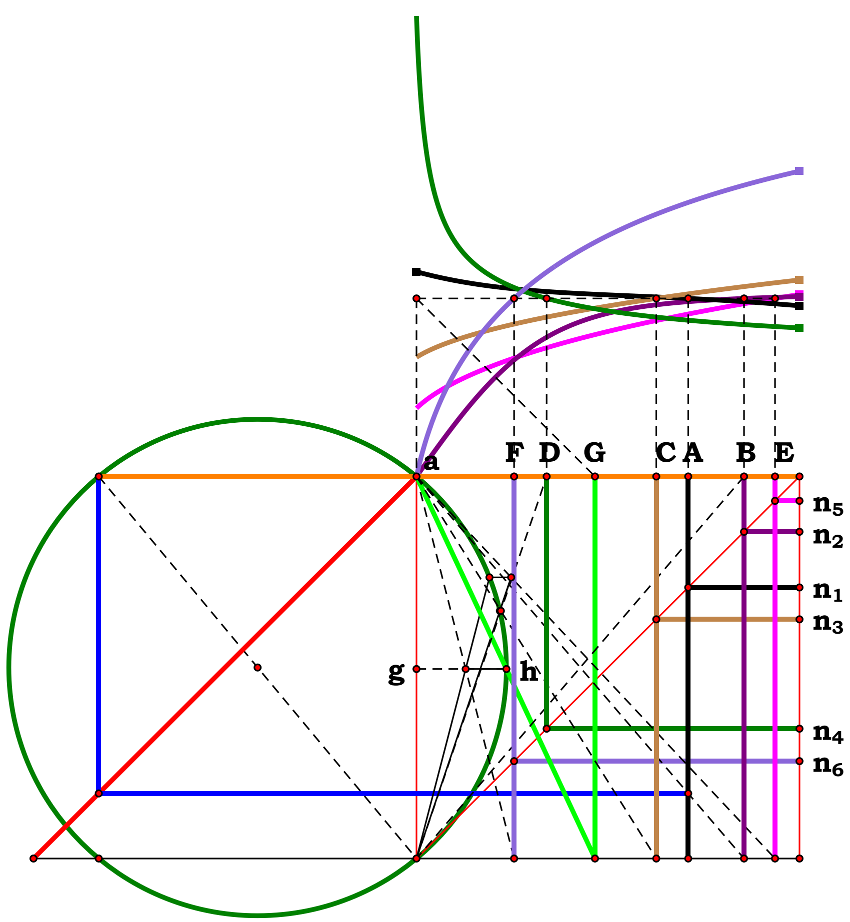


4RST3B5R4

Unit = 1.00000
A = 0.70953
B = 0.85522
C = 0.62609
D = 0.33980
E = 0.93612
F = 0.25482
G = 0.46603

n_1 = 1.40939
n_2 = 1.16928
n_3 = 1.59721
n_4 = 2.94294
n_5 = 1.06824
n_6 = 3.92438

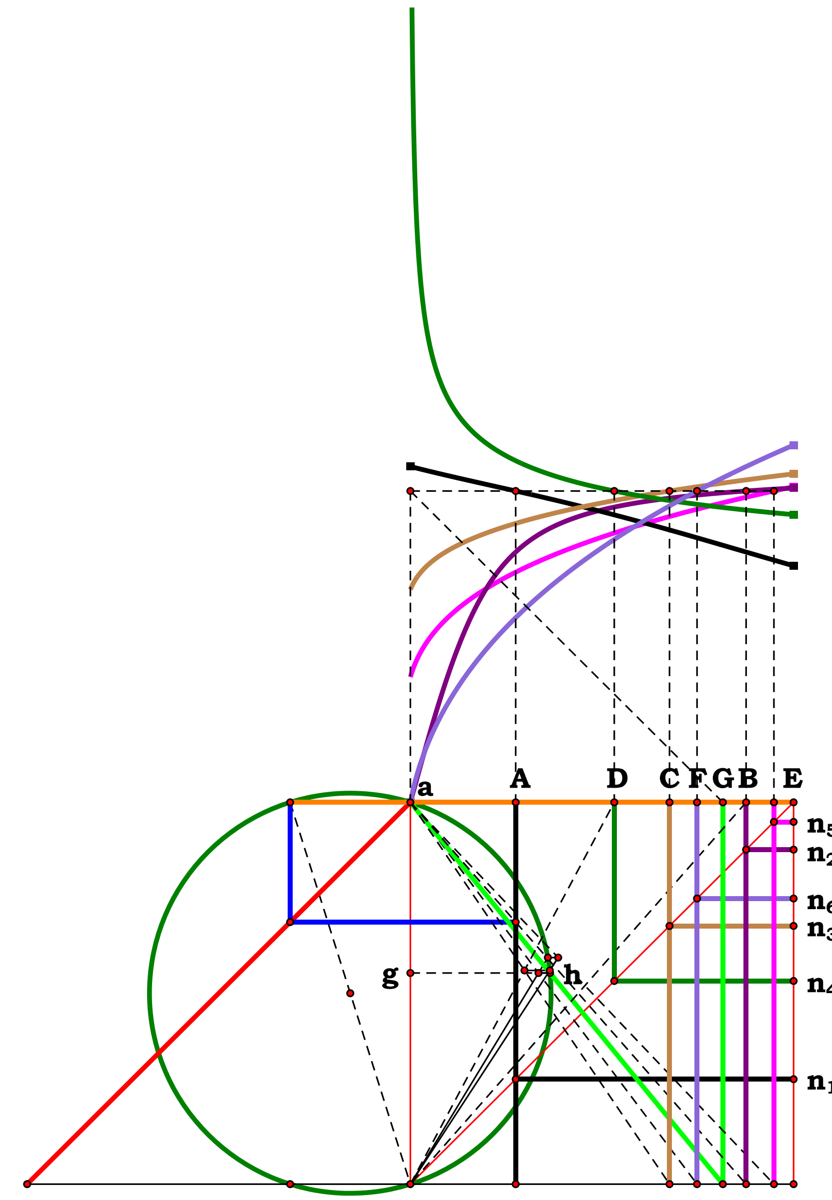
ag = 2.55188 cm
gh = 1.18924 cm
$G - \frac{gh}{ag} = 0.00000$



Unit = 1.00000
A = 0.27482
B = 0.87612
C = 0.67625
D = 0.53207
E = 0.94866
F = 0.74804
G = 0.81545

n_1 = 3.63869
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.87946
n_5 = 1.05412
n_6 = 1.33683

ag = 2.26353 cm
gh = 1.84579 cm
$G - \frac{gh}{ag} = 0.00000$



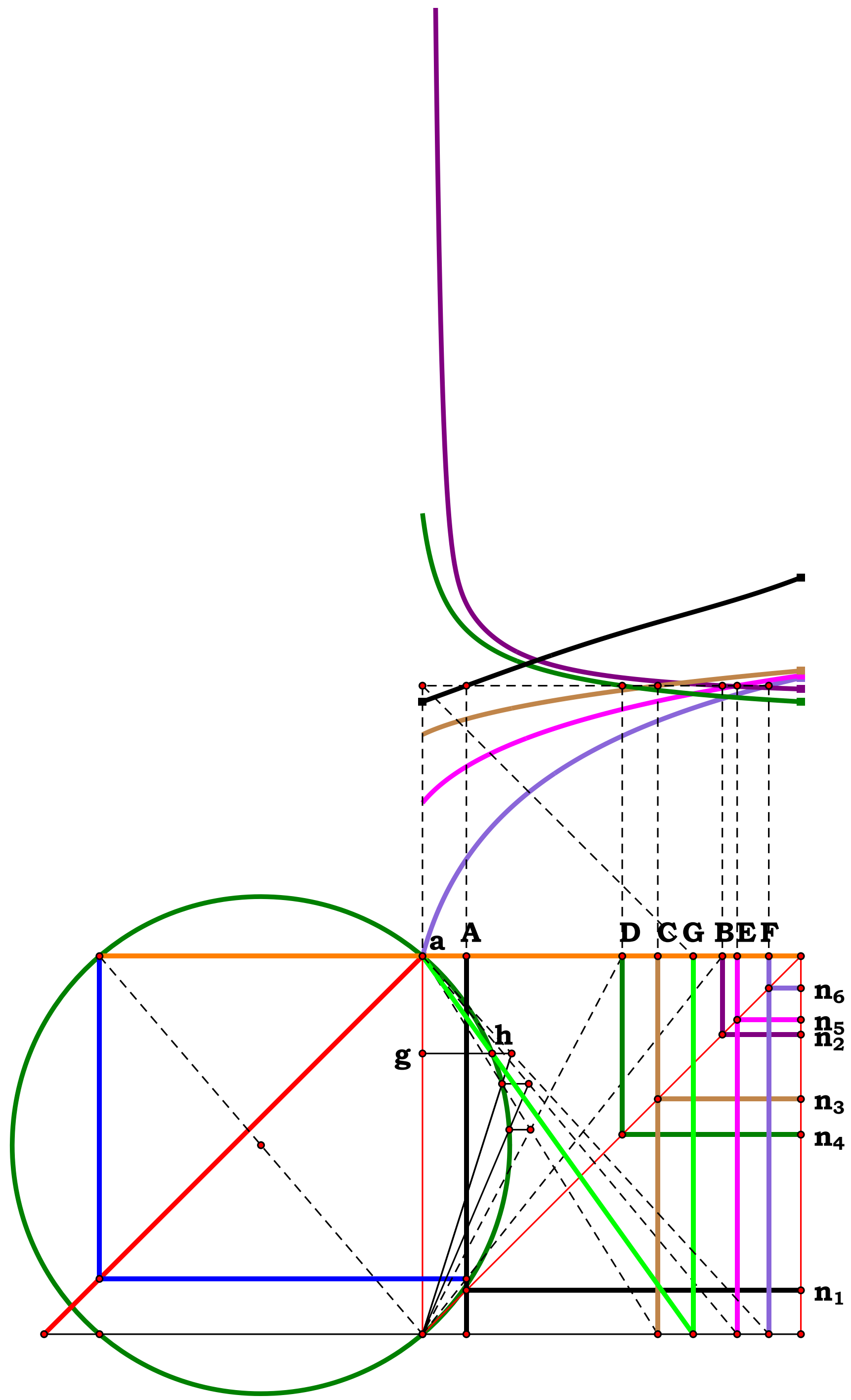
4RST3B6R4

Unit = 1.00000
A = 0.11599
B = 0.79253
C = 0.62191
D = 0.52789
E = 0.83162
F = 0.91523
G = 0.71543

n_1 = 8.62137
n_2 = 1.26179
n_3 = 1.60794
n_4 = 1.89434
n_5 = 1.20247
n_6 = 1.09262

ag = 1.30392 cm
gh = 0.93286 cm

$G - \frac{gh}{ag}$ = 0.00000

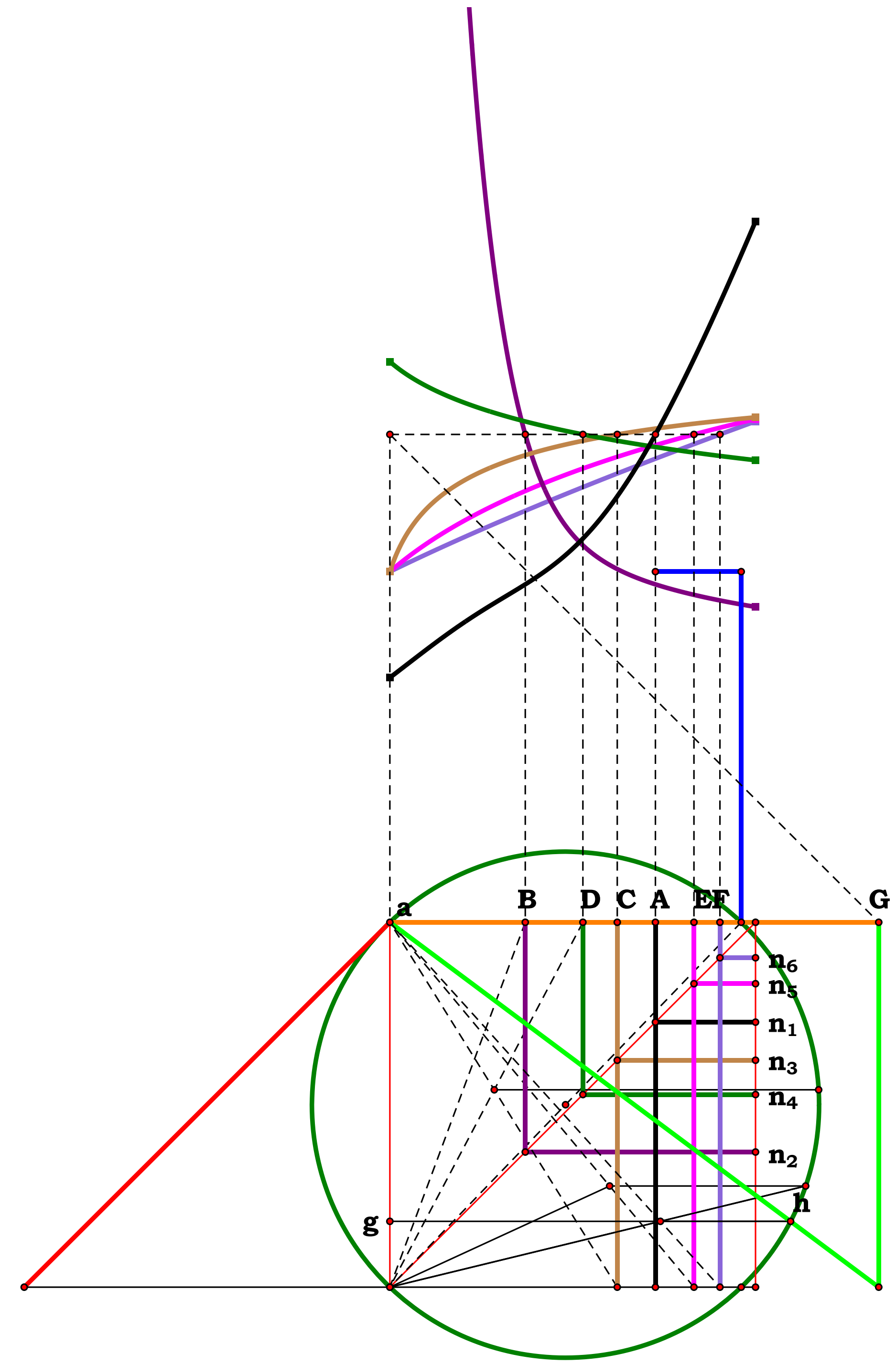


Unit = 1.00000
A = 0.72625
B = 0.37036
C = 0.62191
D = 0.52789
E = 0.83162
F = 0.90269
G = 1.33699

n_1 = 1.37694
n_2 = 2.70005
n_3 = 1.60794
n_4 = 1.89434
n_5 = 1.20247
n_6 = 1.10780

ag = 4.15053 cm
gh = 5.54923 cm

$G - \frac{gh}{ag}$ = 0.00000



4RST3R5.docx

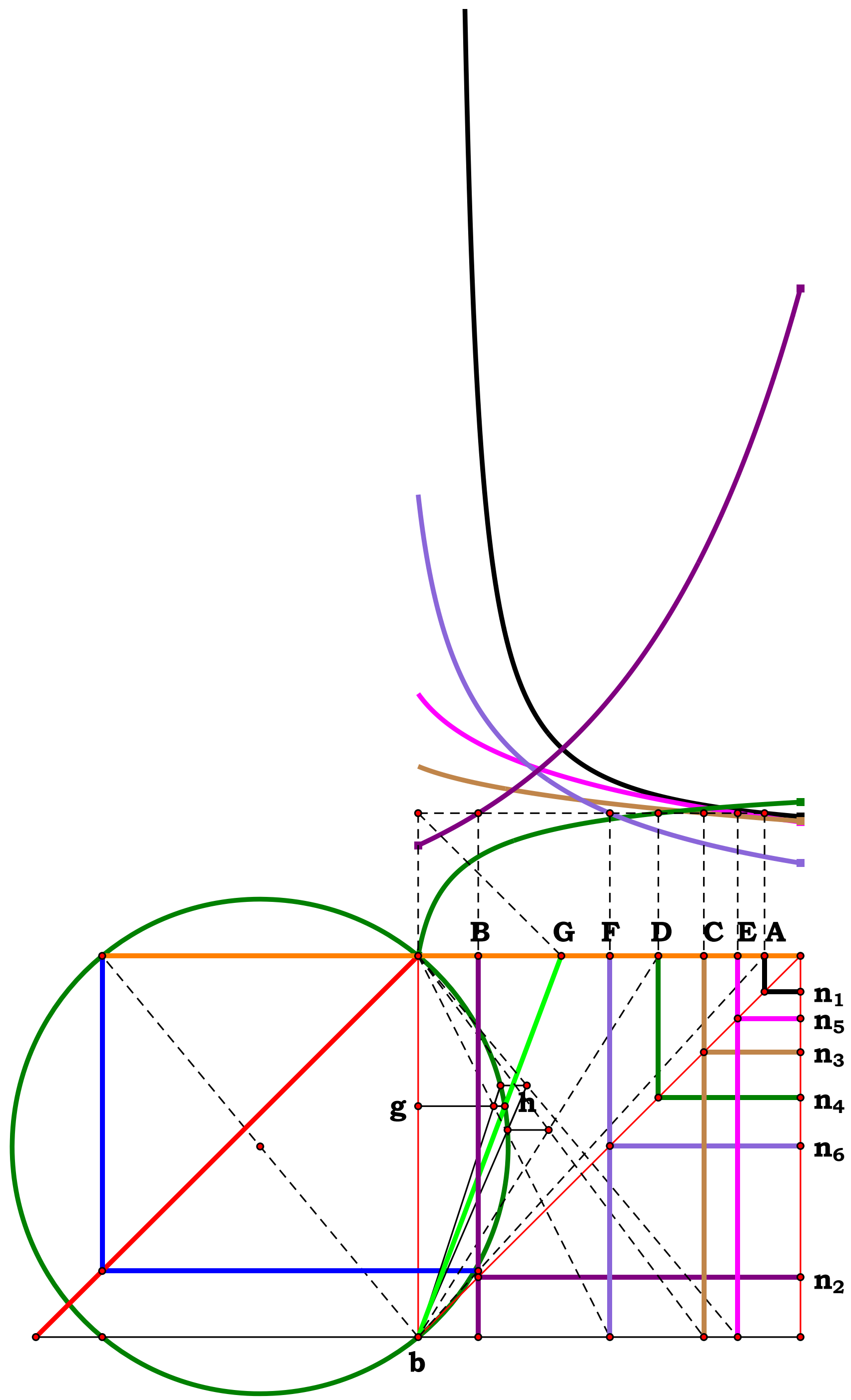
4RST3B1R5

Unit = 1.00000
A = 0.90598
B = 0.15719
C = 0.74731
D = 0.62820
E = 0.83580
F = 0.50143
G = 0.37434

n_1 = 1.10378
n_2 = 6.36164
n_3 = 1.33814
n_4 = 1.59184
n_5 = 1.19645
n_6 = 1.99431

bg = 3.06742 cm
gh = 1.14825 cm

$G - \frac{gh}{bg} = 0.00000$

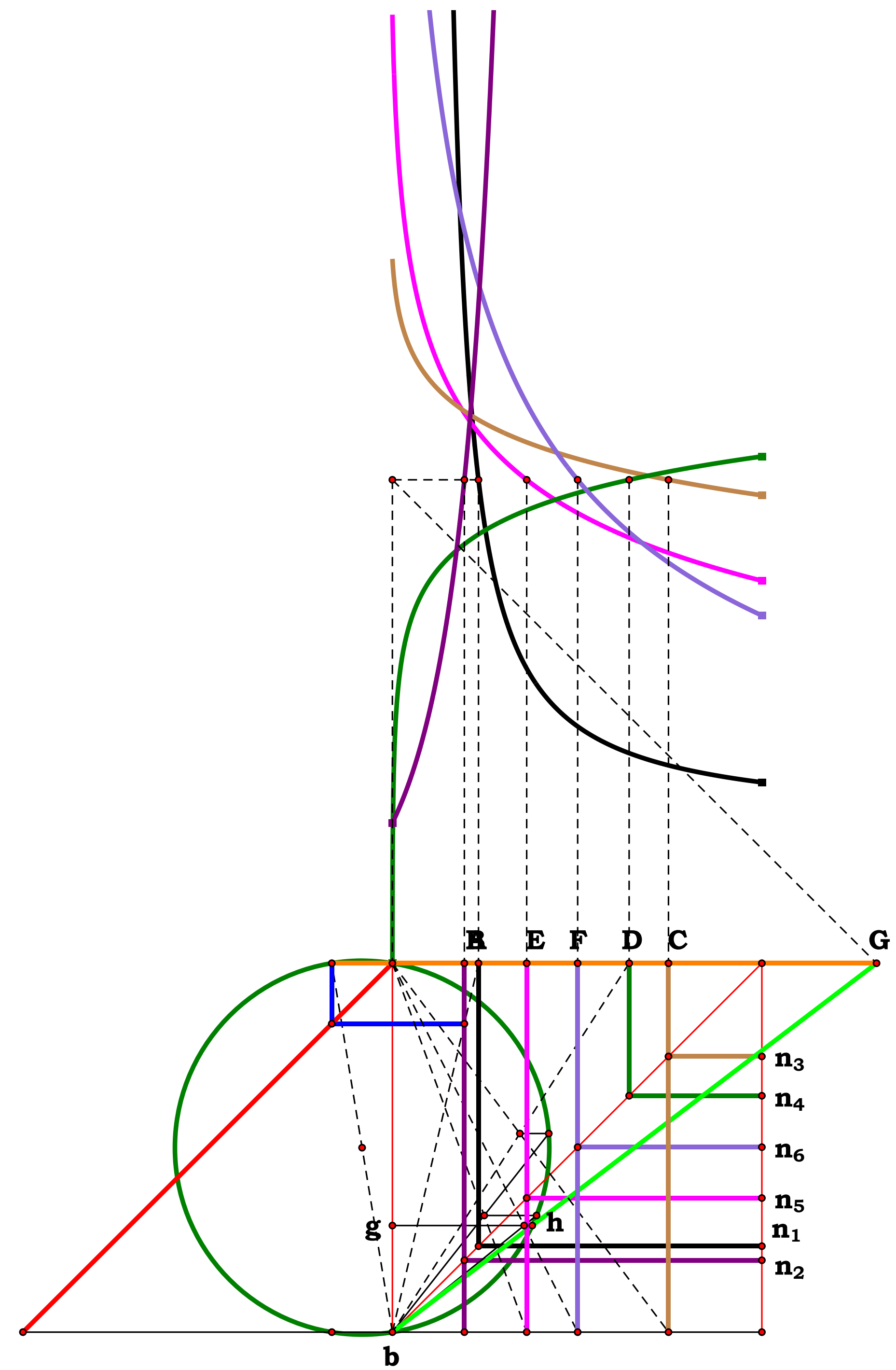


Unit = 1.00000
A = 0.23303
B = 0.19481
C = 0.74731
D = 0.64074
E = 0.36348
F = 0.50143
G = 1.31040

n_1 = 4.29136
n_2 = 5.13319
n_3 = 1.33814
n_4 = 1.56069
n_5 = 2.75116
n_6 = 1.99431

bg = 1.46320 cm
gh = 1.91738 cm

$G - \frac{gh}{bg} = 0.00000$



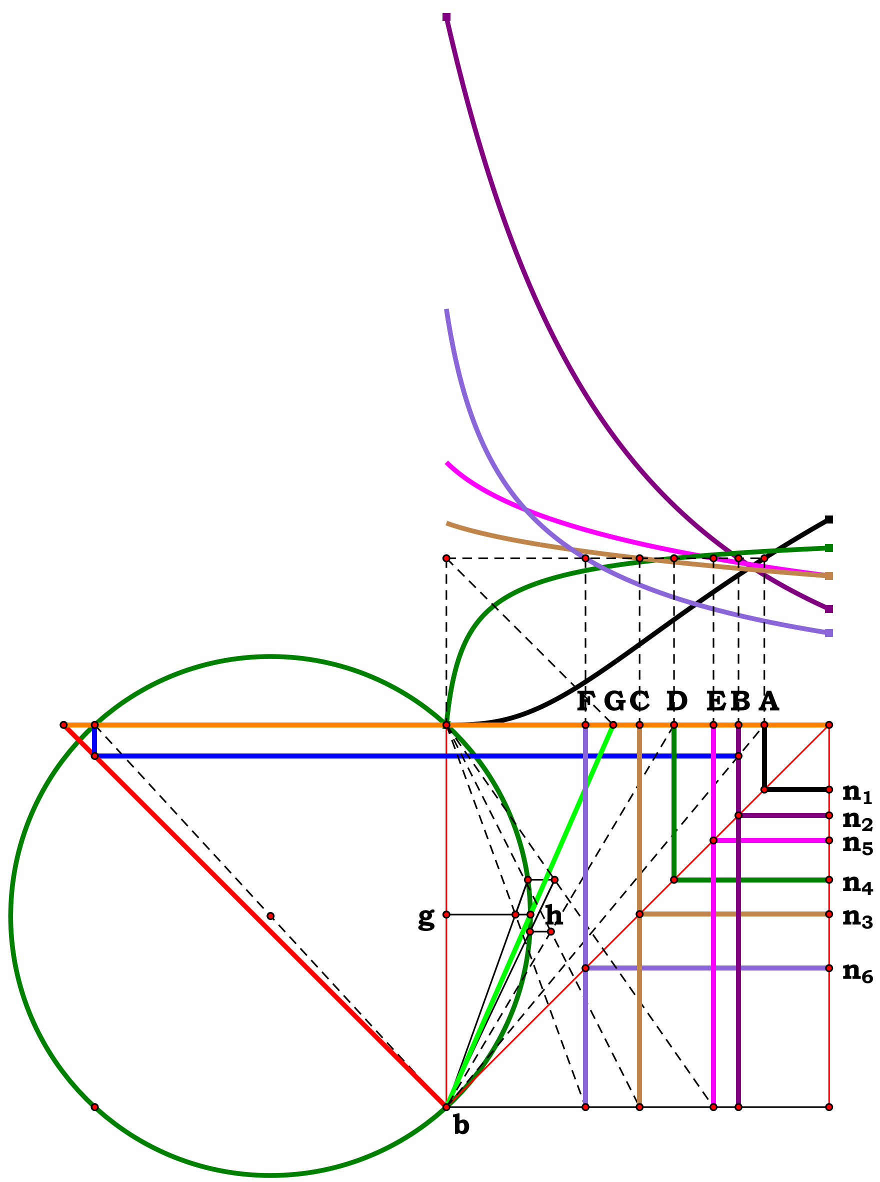
4RST3B2R5

Unit = 1.00000
A = 0.83074
B = 0.76327
C = 0.50488
D = 0.59477
E = 0.69787
F = 0.36349
G = 0.43596

n_1 = 1.20374
n_2 = 1.31016
n_3 = 1.98068
n_4 = 1.68133
n_5 = 1.43293
n_6 = 2.75109

bg = 2.55082 cm
gh = 1.11205 cm

$G - \frac{gh}{bg} = 0.00000$

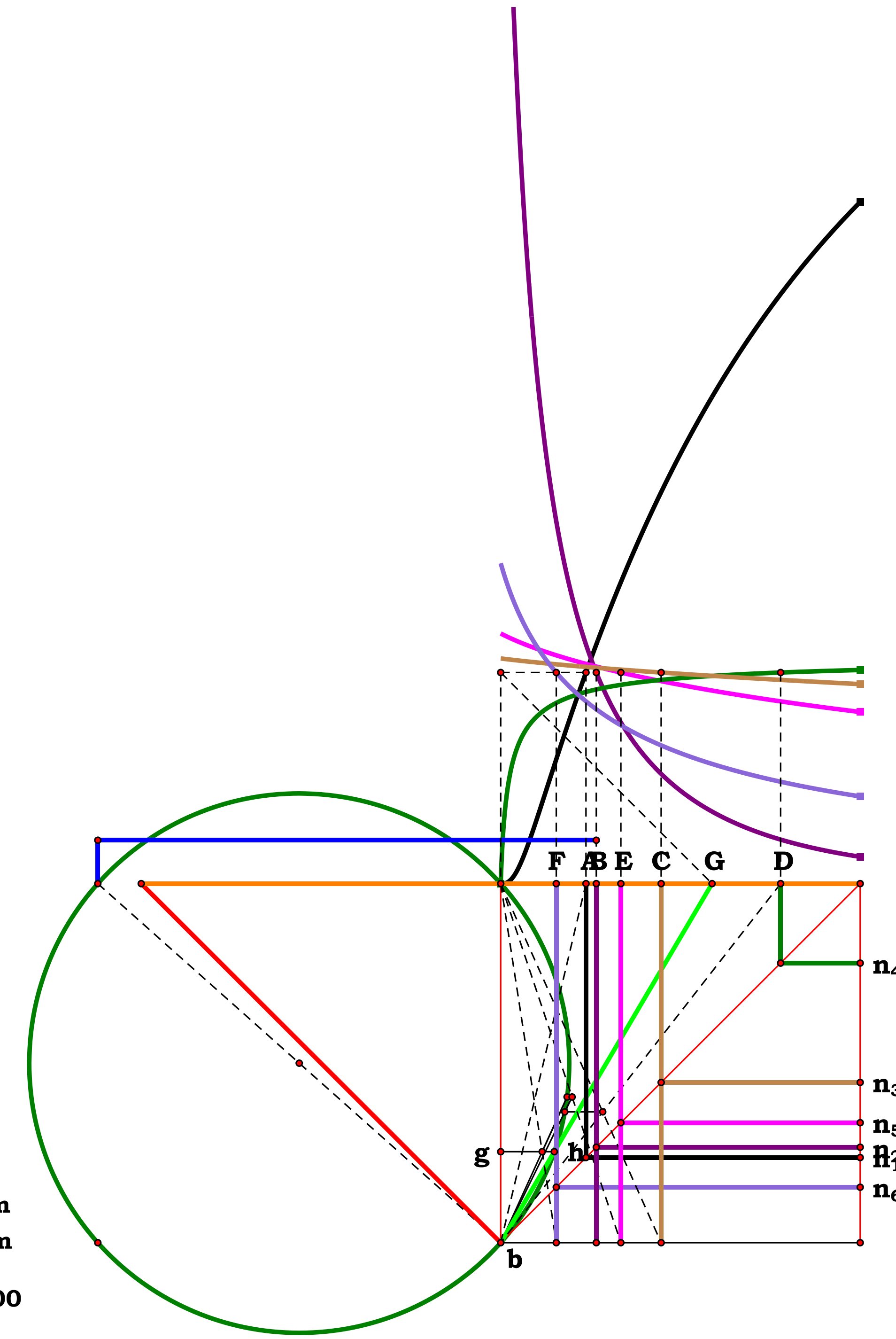


Unit = 1.00000
A = 0.23721
B = 0.26587
C = 0.44636
D = 0.77868
E = 0.33422
F = 0.15450
G = 0.58791

n_1 = 4.21575
n_2 = 3.76127
n_3 = 2.24035
n_4 = 1.28423
n_5 = 2.99200
n_6 = 6.47245

bg = 1.28346 cm
gh = 0.75456 cm

$G - \frac{gh}{bg} = 0.00000$



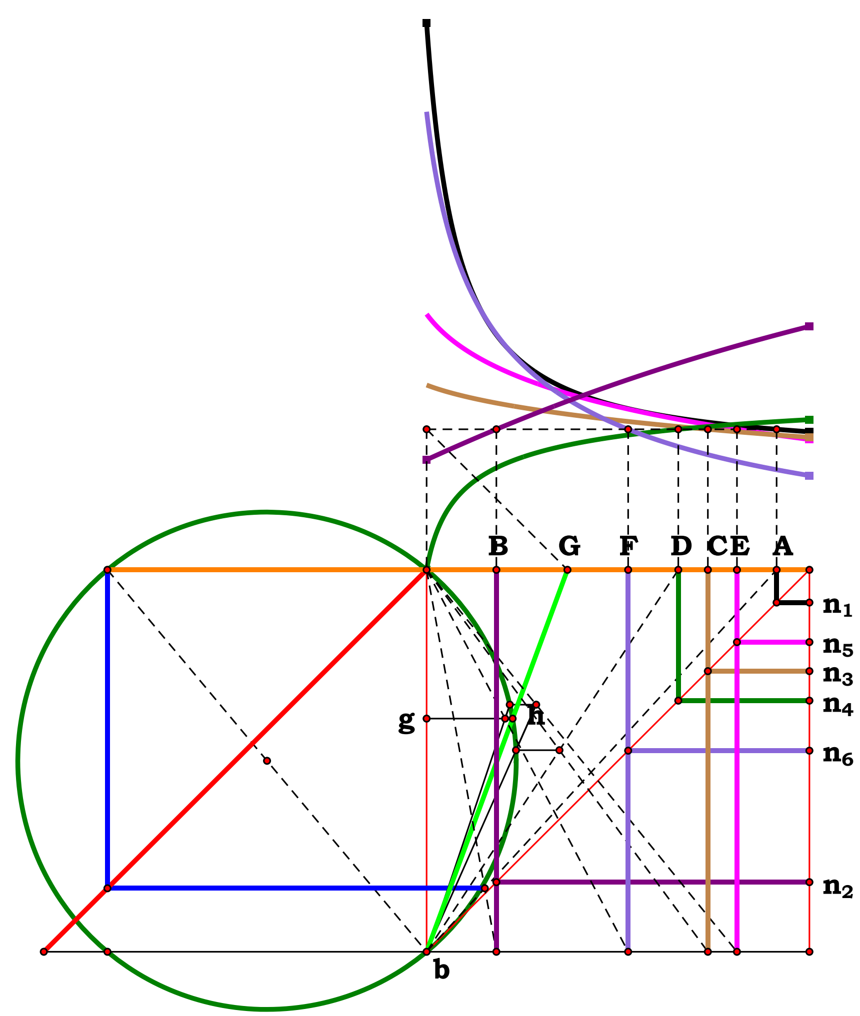
4RST3B3R5

Unit = 1.00000
A = 0.91434
B = 0.18227
C = 0.73477
D = 0.65746
E = 0.81073
F = 0.52651
G = 0.36799

n_1 = 1.09369
n_2 = 5.48633
n_3 = 1.36098
n_4 = 1.52100
n_5 = 1.23346
n_6 = 1.89931

bg = 3.09160 cm
gh = 1.13767 cm

$G - \frac{gh}{bg} = 0.00000$

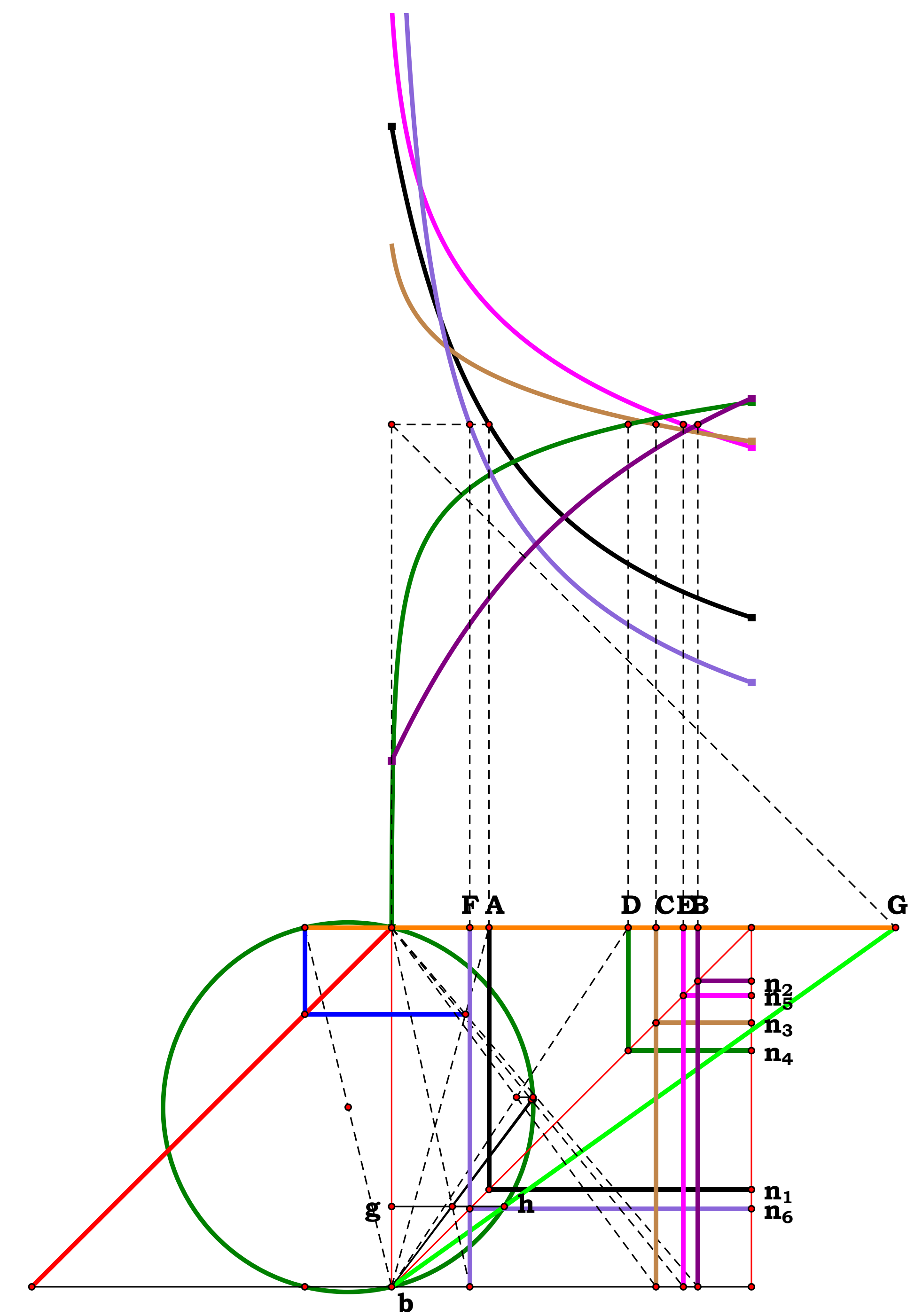


Unit = 1.00000
A = 0.27064
B = 0.85104
C = 0.73477
D = 0.65746
E = 0.81073
F = 0.21720
G = 1.40061

n_1 = 3.69488
n_2 = 1.17503
n_3 = 1.36098
n_4 = 1.52100
n_5 = 1.23346
n_6 = 4.60408

bg = 1.13199 cm
gh = 1.58549 cm

$G - \frac{gh}{bg} = 0.00000$



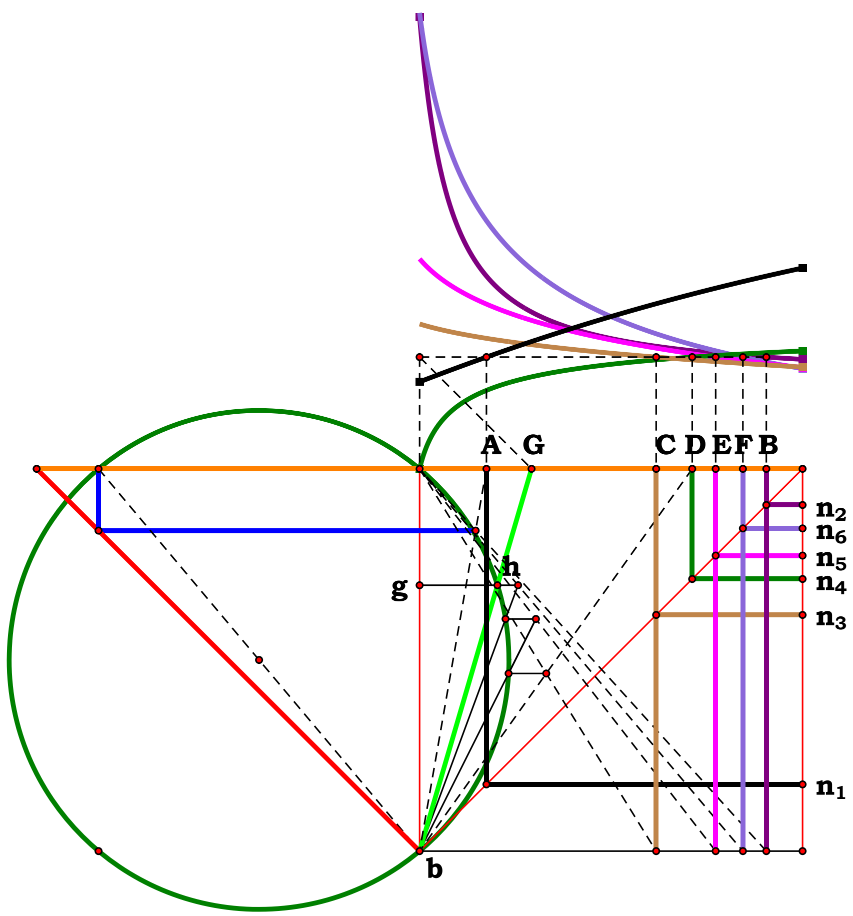
4RST3B4R5

Unit = 1.00000
A = 0.17451
B = 0.90538
C = 0.61773
D = 0.71180
E = 0.77311
F = 0.84417
G = 0.29228

n_1 = 5.73038
n_2 = 1.10451
n_3 = 1.61882
n_4 = 1.40489
n_5 = 1.29348
n_6 = 1.18459

bg = 3.52217 cm
gh = 1.02947 cm

$G - \frac{gh}{bg} = 0.00000$

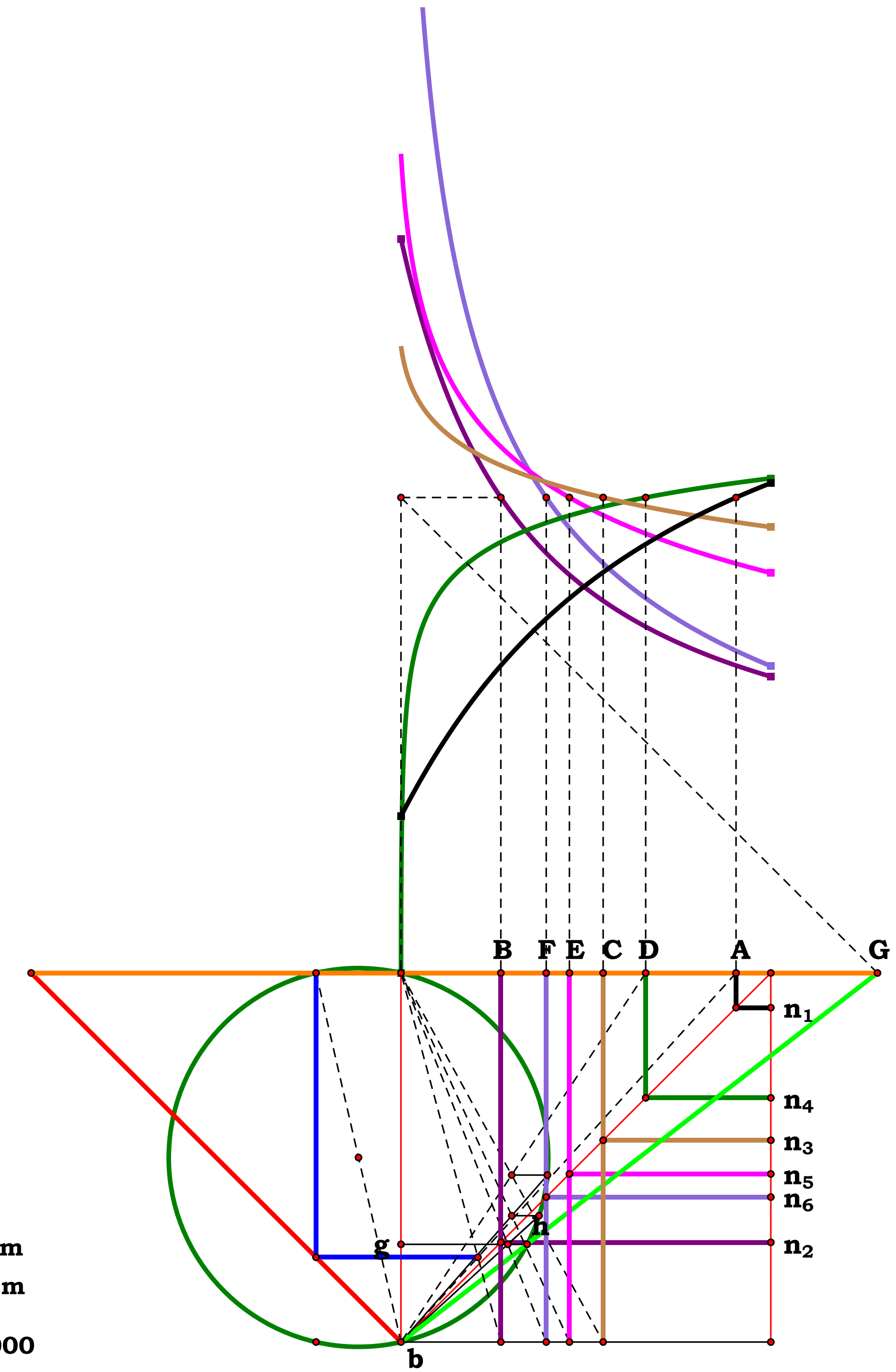


Unit = 1.00000
A = 0.90598
B = 0.27005
C = 0.54667
D = 0.66164
E = 0.45544
F = 0.39275
G = 1.28837

n_1 = 1.10378
n_2 = 3.70305
n_3 = 1.82924
n_4 = 1.51139
n_5 = 2.19568
n_6 = 2.54614

bg = 1.34060 cm
gh = 1.72718 cm

$G - \frac{gh}{bg} = 0.00000$



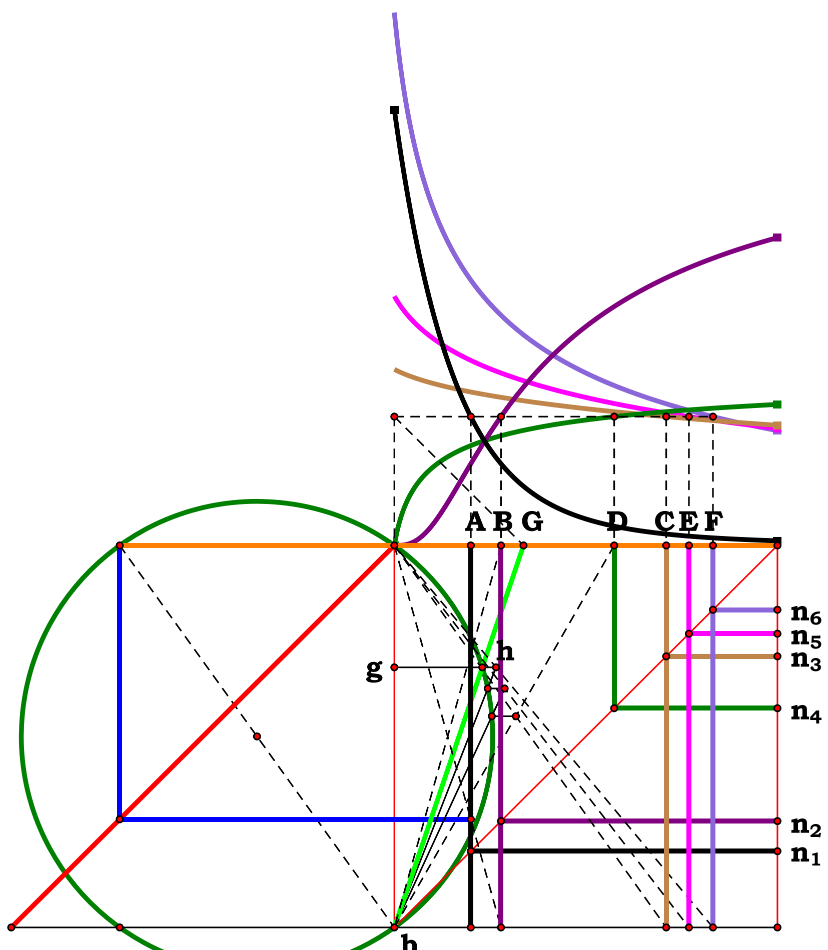
4RST3B5R5

Unit = 1.00000
A = 0.19959
B = 0.27841
C = 0.70969
D = 0.57387
E = 0.76893
F = 0.83163
G = 0.33716

n_1 = 5.01033
n_2 = 3.59186
n_3 = 1.40907
n_4 = 1.74257
n_5 = 1.30051
n_6 = 1.20245

bg = 3.44802 cm
gh = 1.16254 cm

$G - \frac{gh}{bg} = 0.00000$

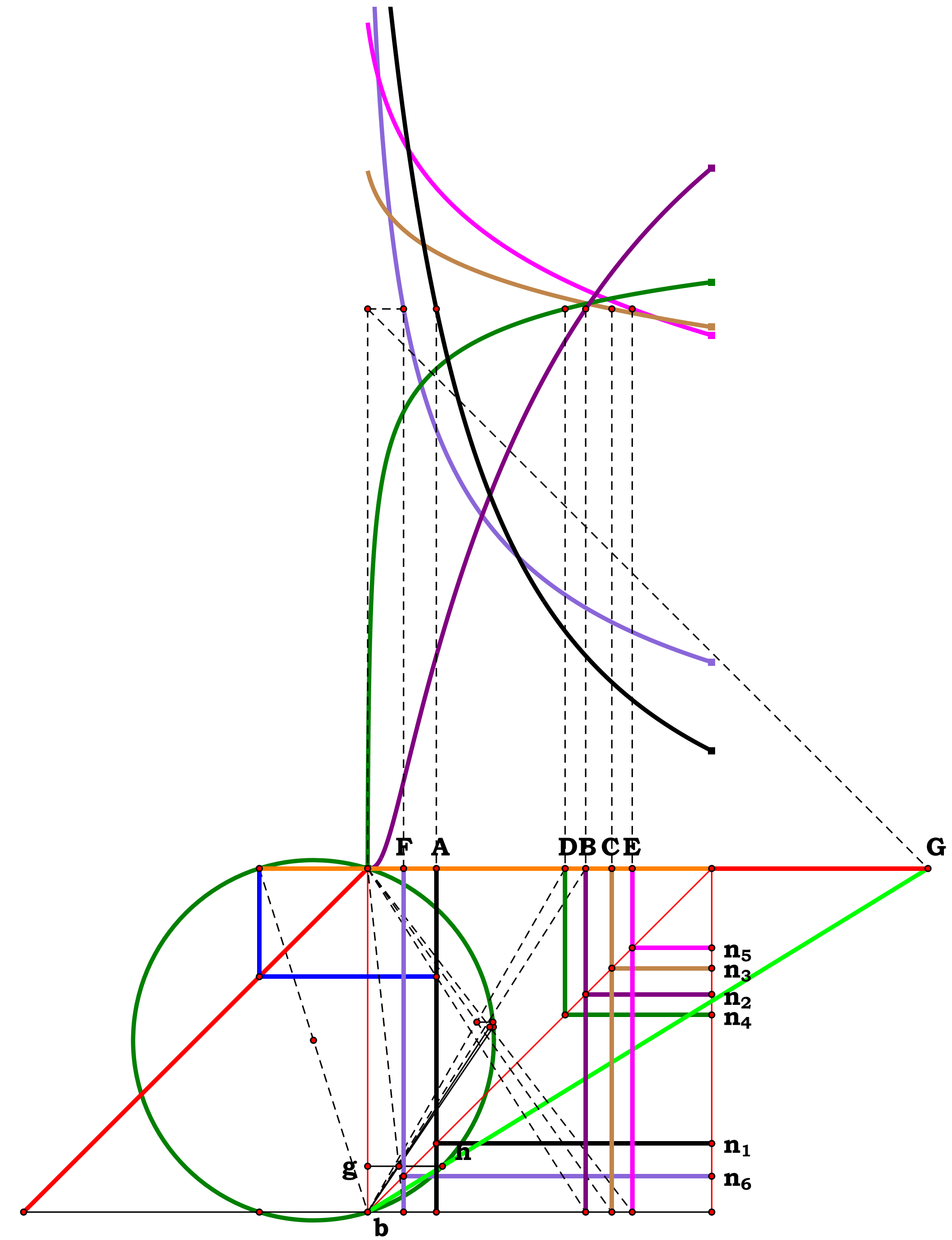


Unit = 1.00000
A = 0.19959
B = 0.63369
C = 0.70969
D = 0.57387
E = 0.76893
F = 0.10434
G = 1.62861

n_1 = 5.01033
n_2 = 1.57805
n_3 = 1.40907
n_4 = 1.74257
n_5 = 1.30051
n_6 = 9.58377

bg = 0.67530 cm
gh = 1.09980 cm

$G - \frac{gh}{bg} = 0.00000$



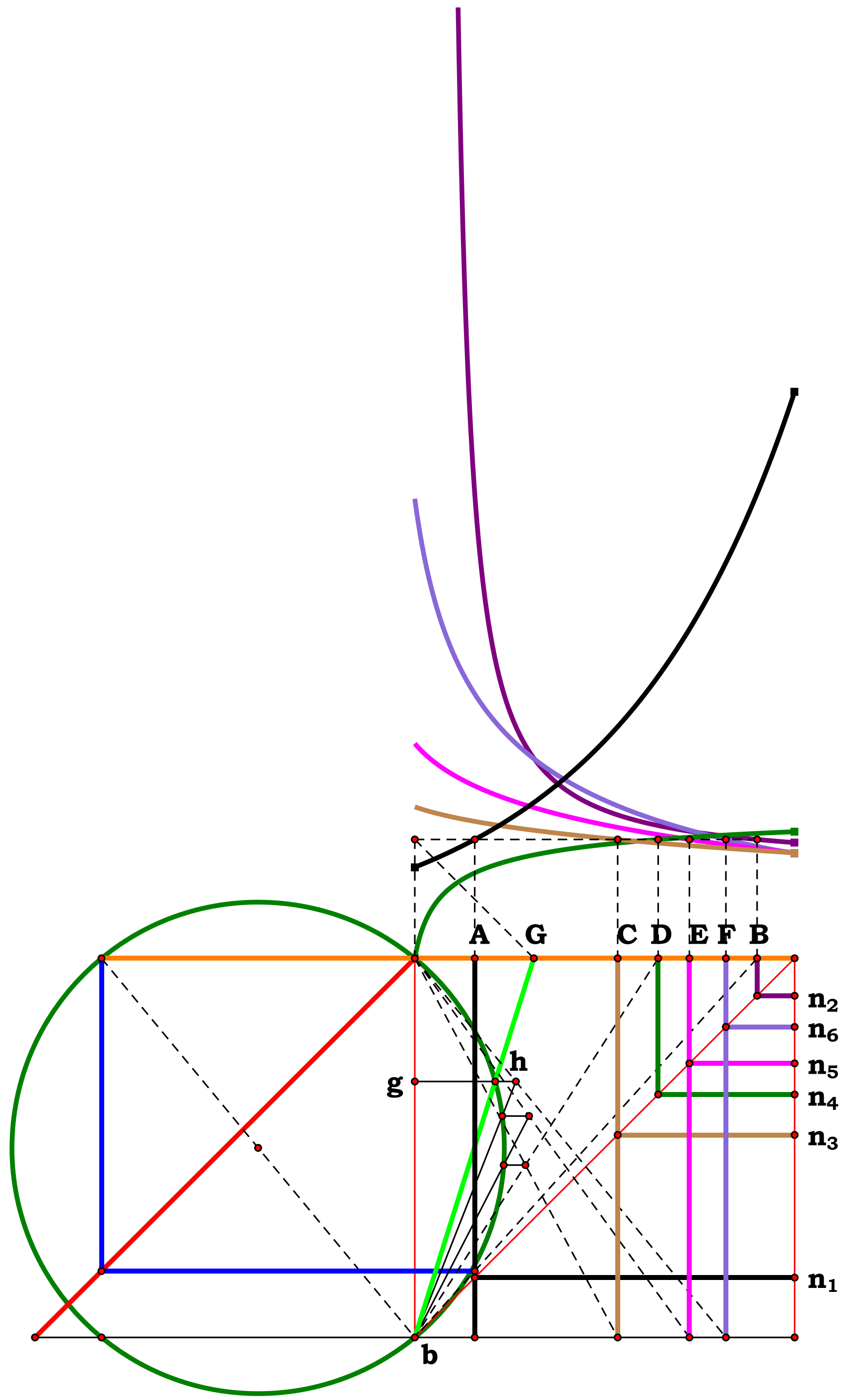
4RST3B6R5

Unit = 1.00000
A = 0.15779
B = 0.90120
C = 0.53414
D = 0.64074
E = 0.72295
F = 0.81909
G = 0.31348

n_1 = 6.33757
n_2 = 1.10963
n_3 = 1.87218
n_4 = 1.56069
n_5 = 1.38322
n_6 = 1.22086

bg = 3.41856 cm
gh = 1.07164 cm

$G - \frac{gh}{bg} = 0.00000$

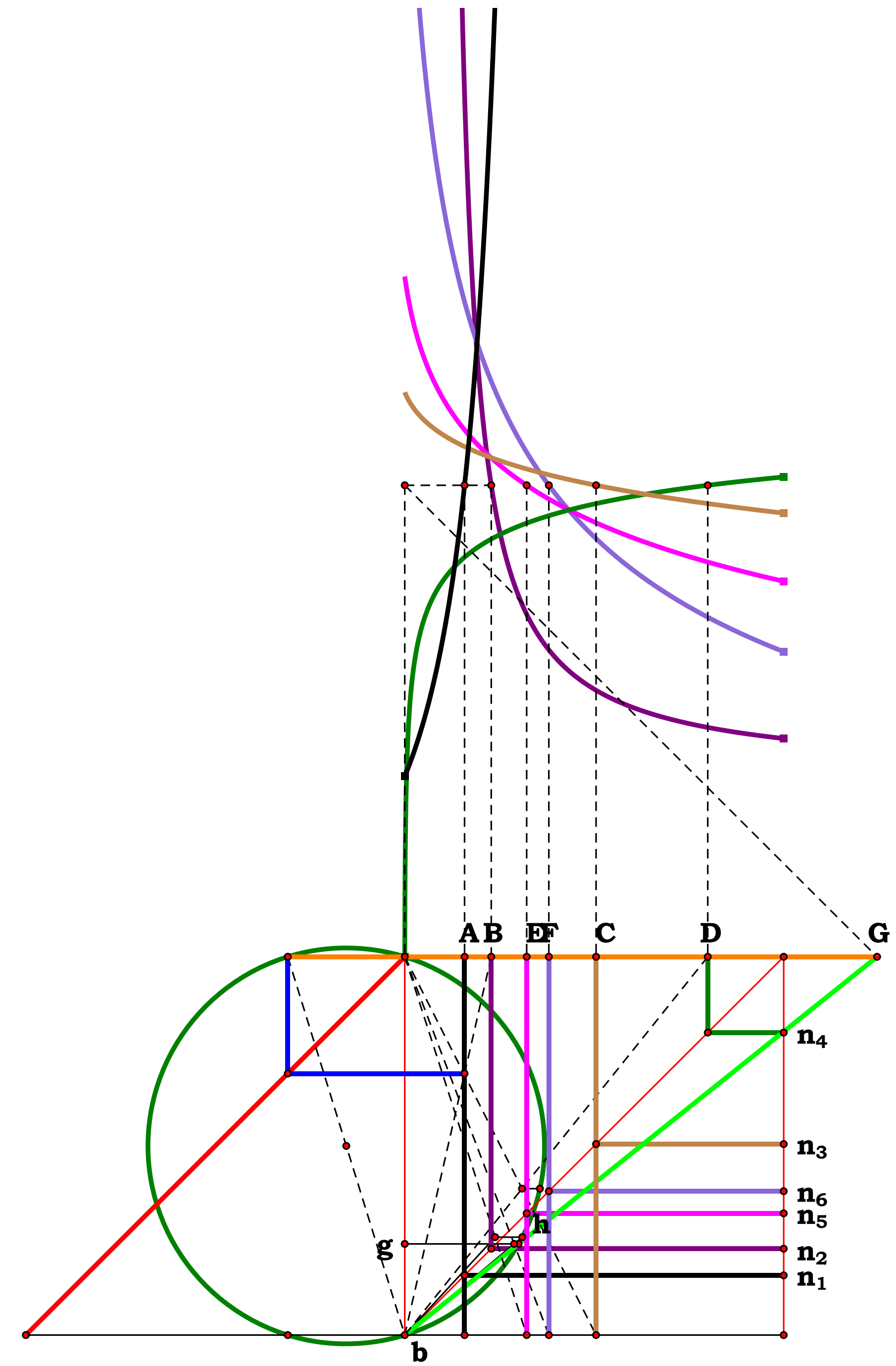


Unit = 1.00000
A = 0.15779
B = 0.22825
C = 0.50488
D = 0.79958
E = 0.32169
F = 0.38021
G = 1.24645

n_1 = 6.33757
n_2 = 4.38117
n_3 = 1.98068
n_4 = 1.25066
n_5 = 3.10863
n_6 = 2.63011

bg = 1.22001 cm
gh = 1.52069 cm

$G - \frac{gh}{bg} = 0.00000$



4RST3R6.docx

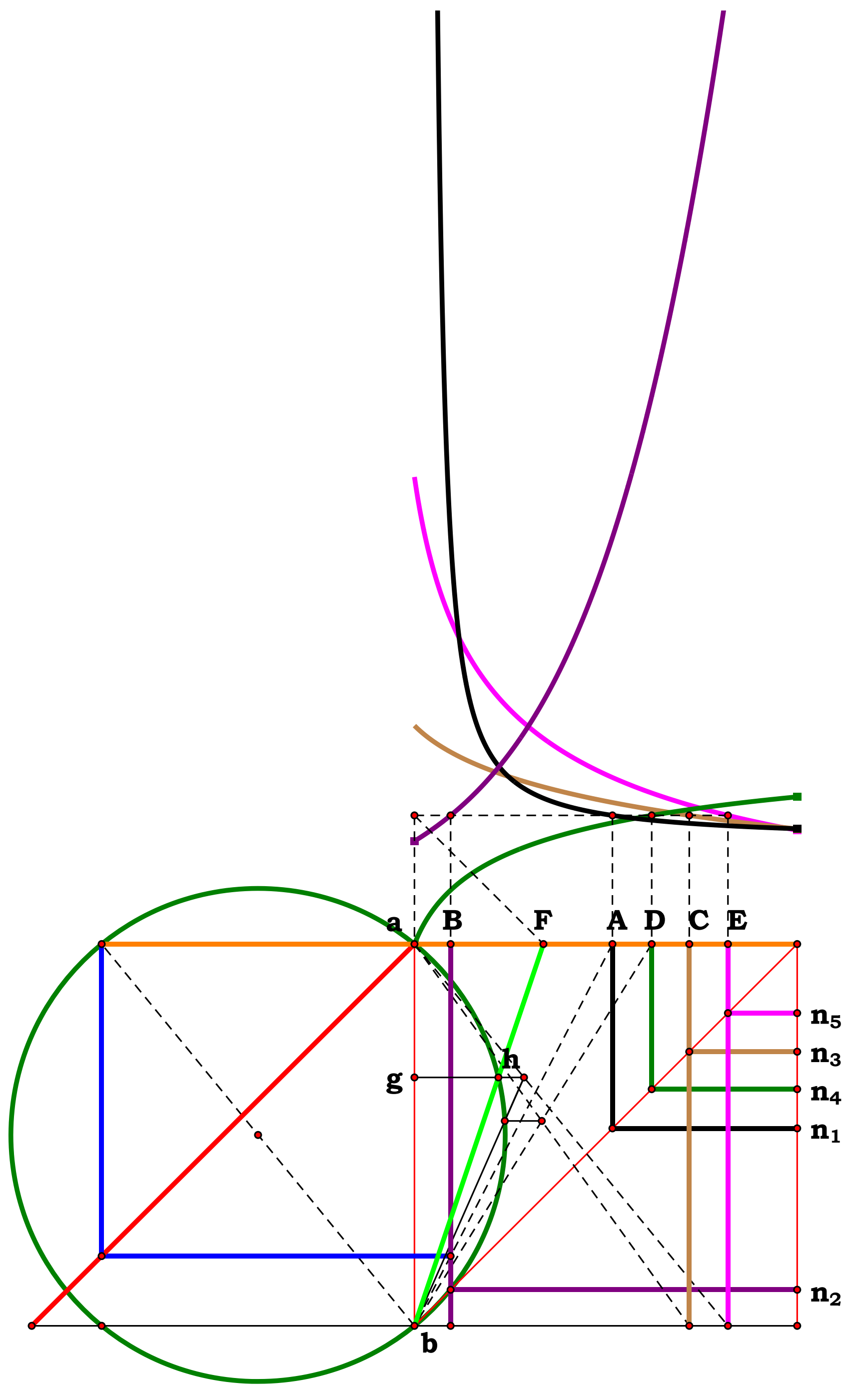
4RST3B1R6

Unit = 1.00000
A = 0.51725
B = 0.09449
C = 0.71805
D = 0.61984
E = 0.81909
G = 0.33703

n_1 = 1.93328
n_2 = 10.58259
n_3 = 1.39266
n_4 = 1.61331
n_5 = 1.22087

bg = 3.29479 cm
gh = 1.11046 cm

$G - \frac{gh}{bg} = 0.00000$

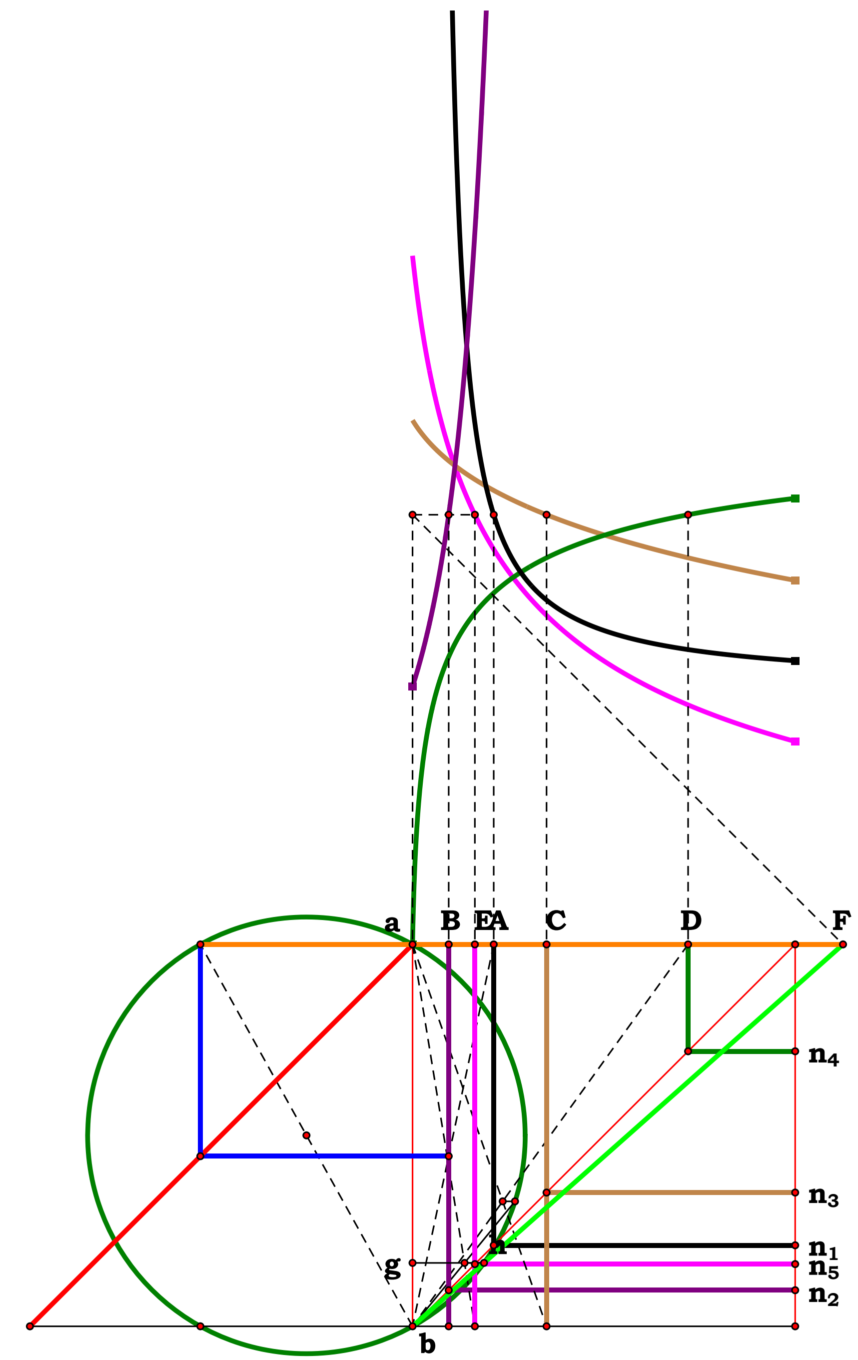


Unit = 1.00000
A = 0.21213
B = 0.09449
C = 0.35022
D = 0.72016
E = 0.16285
G = 1.12508

n_1 = 4.71416
n_2 = 10.58259
n_3 = 2.85533
n_4 = 1.38858
n_5 = 6.14056

bg = 0.84057 cm
gh = 0.94571 cm

$G - \frac{gh}{bg} = 0.00000$



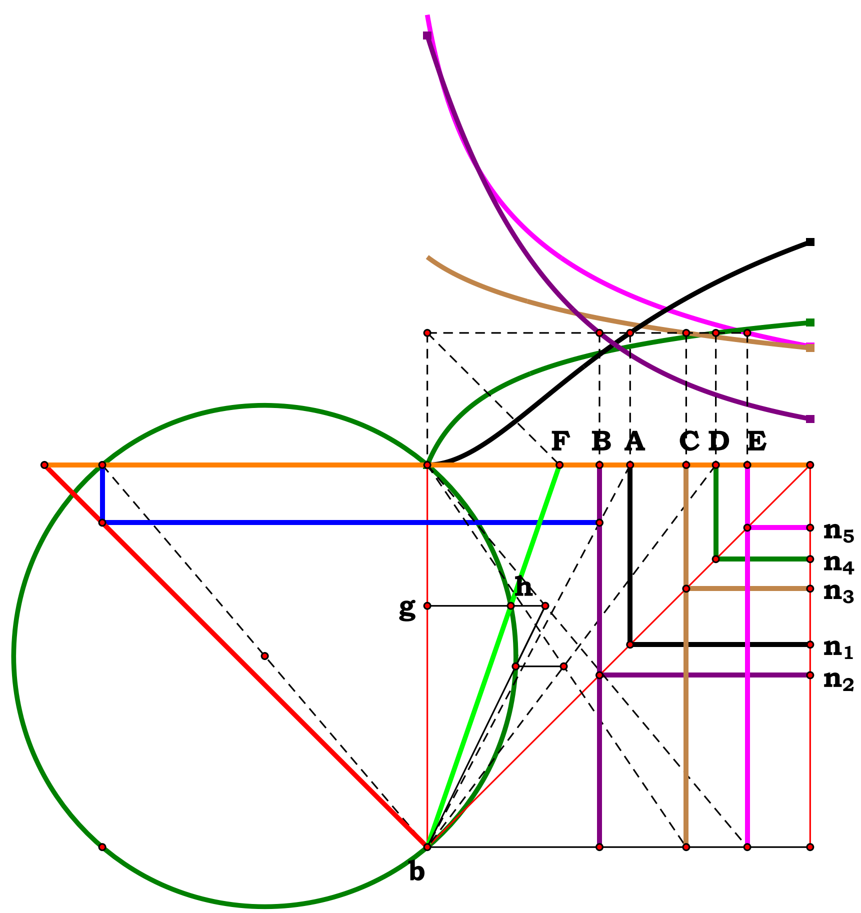
4RST3B2R6

Unit = 1.00000
A = 0.52979
B = 0.44978
C = 0.67625
D = 0.75360
E = 0.83580
F = 0.34550

n_1 = 1.88753
n_2 = 2.22331
n_3 = 1.47874
n_4 = 1.32696
n_5 = 1.19645

bg = 3.19702 cm
gh = 1.10456 cm

$F - \frac{gh}{bg} = 0.00000$

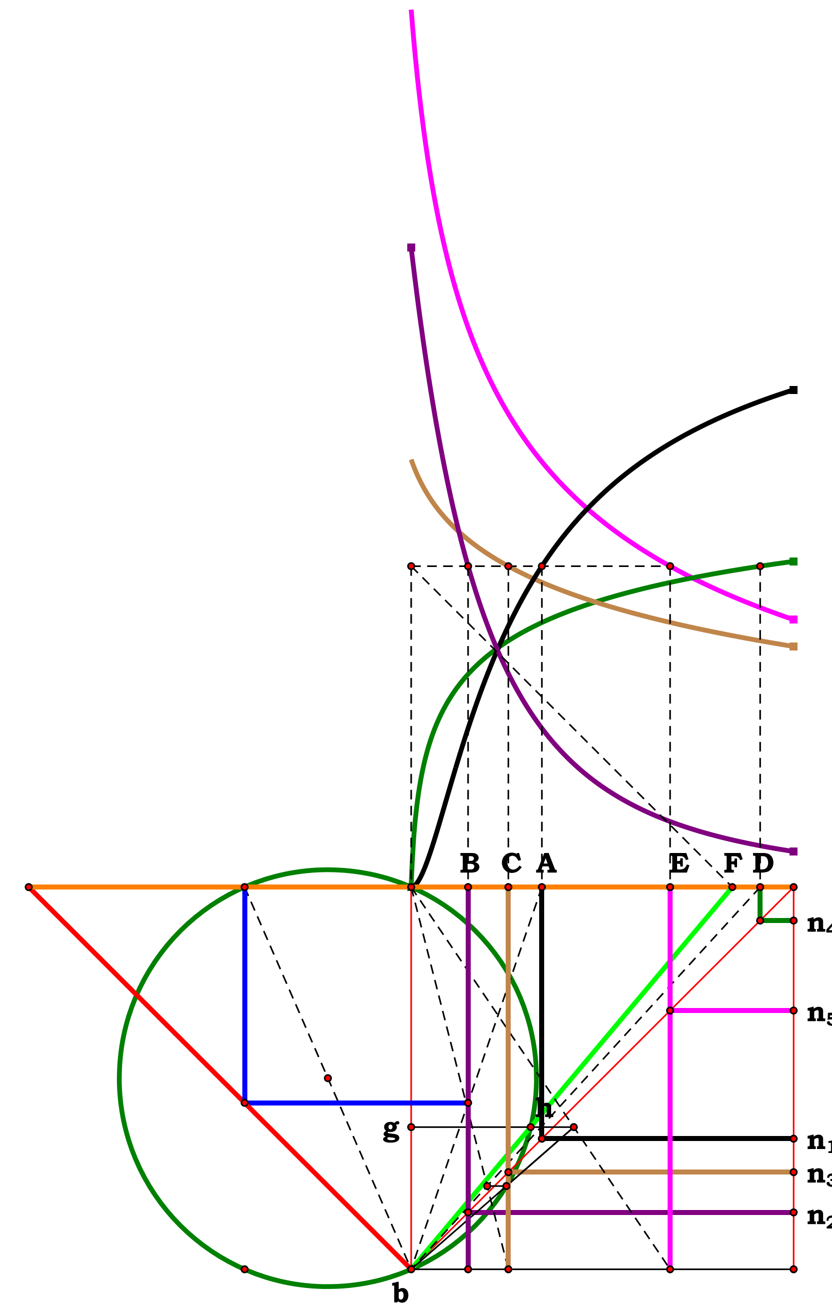


Unit = 1.00000
A = 0.34170
B = 0.14883
C = 0.25409
D = 0.91243
E = 0.67697
F = 0.83963

n_1 = 2.92653
n_2 = 6.71896
n_3 = 3.93566
n_4 = 1.09597
n_5 = 1.47717

bg = 1.88390 cm
gh = 1.58179 cm

$F - \frac{gh}{bg} = 0.00000$



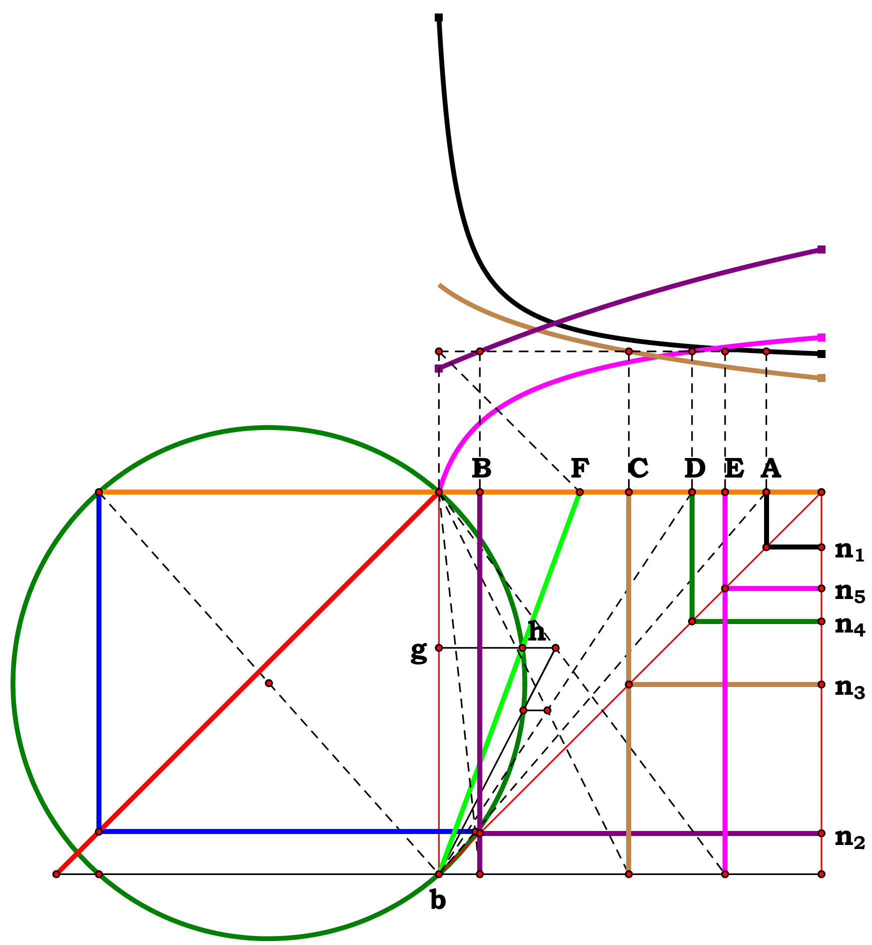
4RST3B3R6

Unit = 1.00000
A = 0.85582
B = 0.10703
C = 0.49652
D = 0.66164
E = 0.74803
F = 0.36829

n_1 = 1.16847
n_2 = 9.34280
n_3 = 2.01403
n_4 = 1.51139
n_5 = 1.33685

bg = 2.99945 cm
gh = 1.10467 cm

$F - \frac{gh}{bg} = 0.00000$

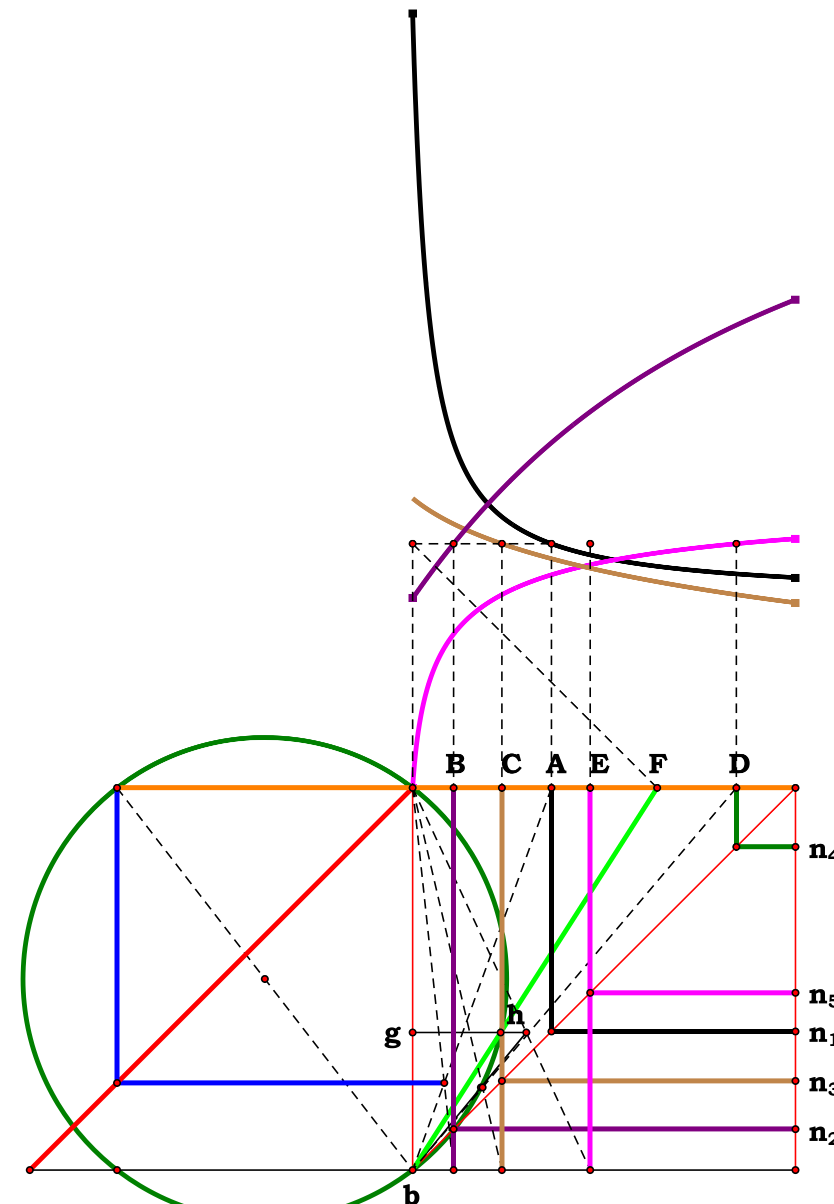


Unit = 1.00000
A = 0.36260
B = 0.10703
C = 0.23319
D = 0.84556
E = 0.46380
F = 0.63878

n_1 = 2.75785
n_2 = 9.34280
n_3 = 4.28839
n_4 = 1.18265
n_5 = 2.15610

bg = 1.82271 cm
gh = 1.16431 cm

$F - \frac{gh}{bg} = 0.00000$

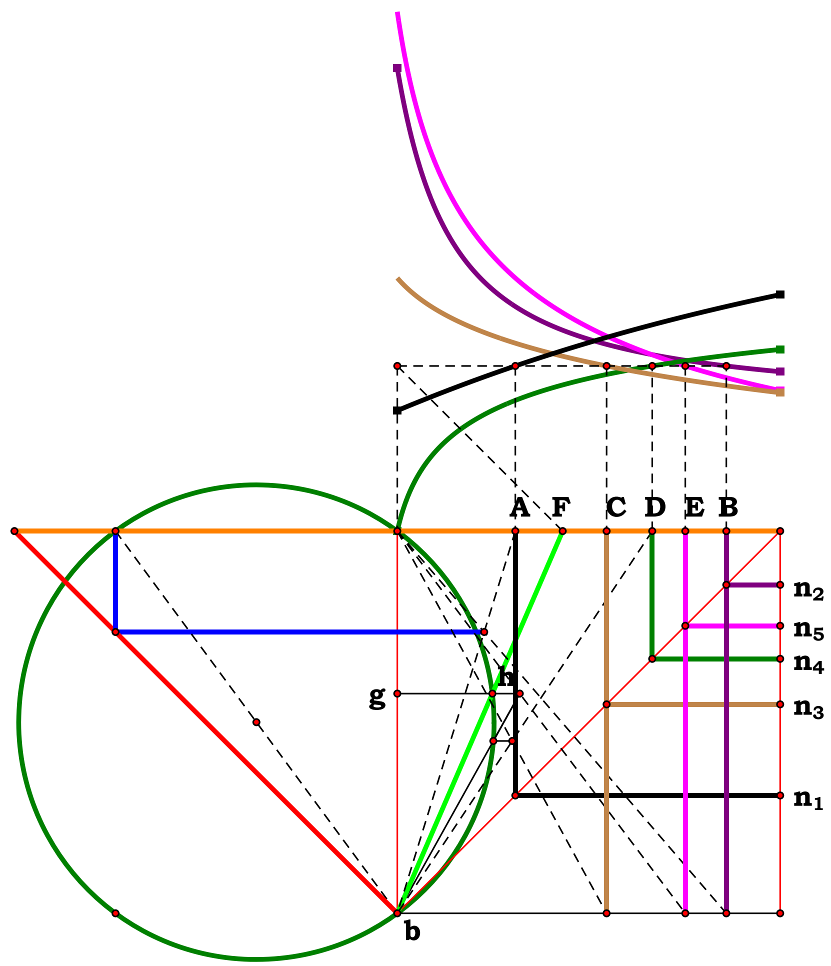


4RST3B4R6

Unit = 1.00000
A = 0.30826
B = 0.85940
C = 0.54667
D = 0.66582
E = 0.75221
F = 0.43198

n_1 = 3.24398
n_2 = 1.16360
n_3 = 1.82924
n_4 = 1.50190
n_5 = 1.32942

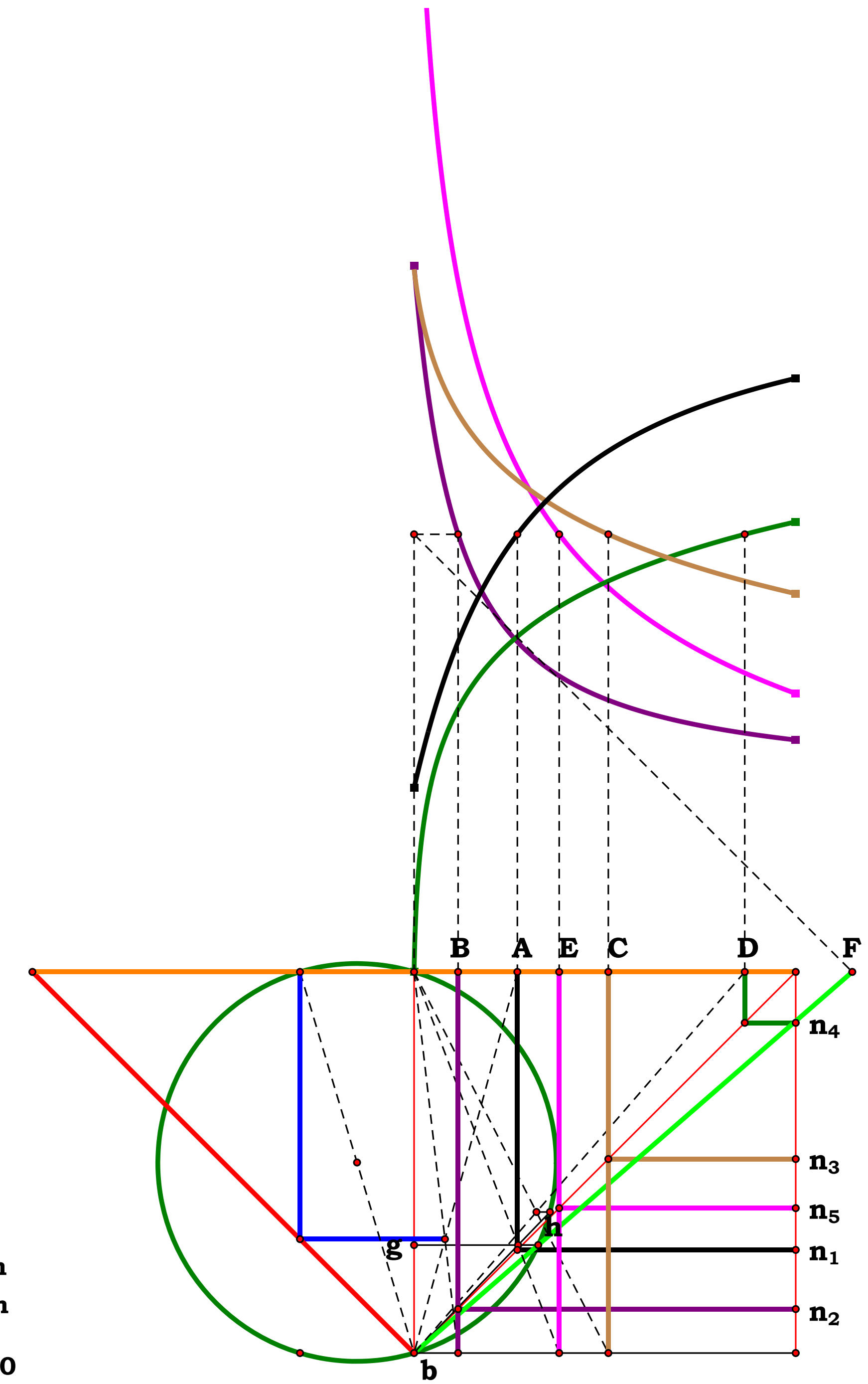
bg = 2.91079 cm
gh = 1.25740 cm
$F - \frac{gh}{bg} = 0.00000$



Unit = 1.00000
A = 0.27064
B = 0.11539
C = 0.50906
D = 0.86645
E = 0.38020
F = 1.14820

n_1 = 3.69488
n_2 = 8.66596
n_3 = 1.96442
n_4 = 1.15413
n_5 = 2.63018

bg = 1.43461 cm
gh = 1.64722 cm
$F - \frac{gh}{bg} = 0.00000$



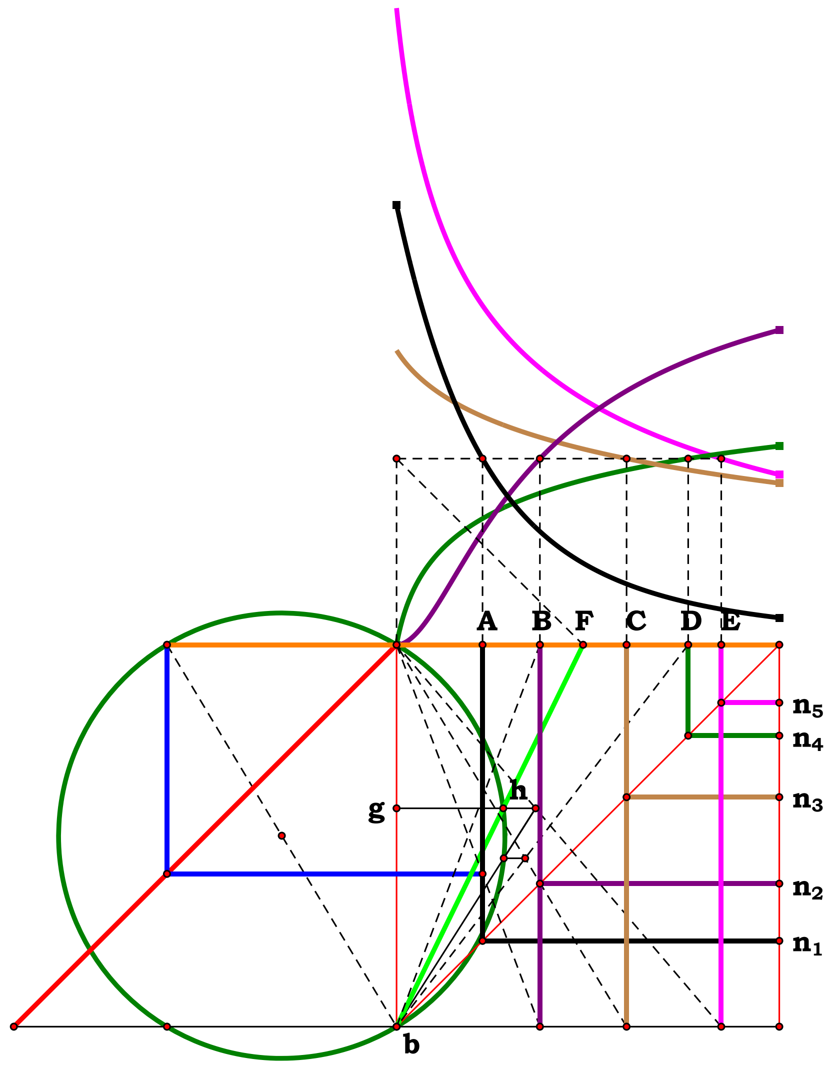
4RST3B5R6

Unit = 1.00000
A = 0.22467
B = 0.37454
C = 0.60101
D = 0.76196
E = 0.84834
F = 0.48740

n_1 = 4.45104
n_2 = 2.66992
n_3 = 1.66386
n_4 = 1.31241
n_5 = 1.17877

bg = 2.89560 cm
gh = 1.41132 cm

$$F - \frac{gh}{bg} = 0.00000$$

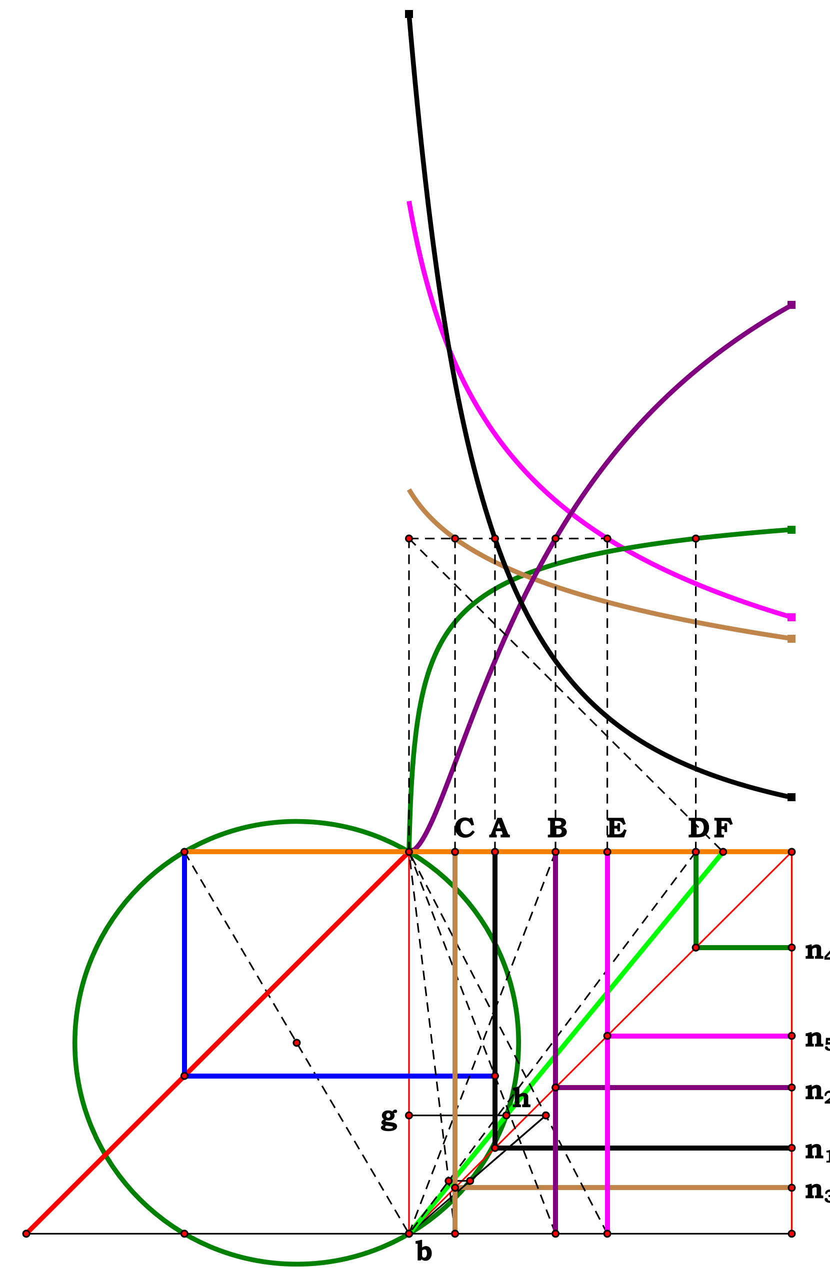


Unit = 1.00000
A = 0.22467
B = 0.38290
C = 0.12033
D = 0.74942
E = 0.51814
F = 0.82069

n_1 = 4.45104
n_2 = 2.61163
n_3 = 8.31034
n_4 = 1.33437
n_5 = 1.92999

bg = 1.56885 cm
gh = 1.28753 cm

$$F - \frac{gh}{bg} = 0.00000$$

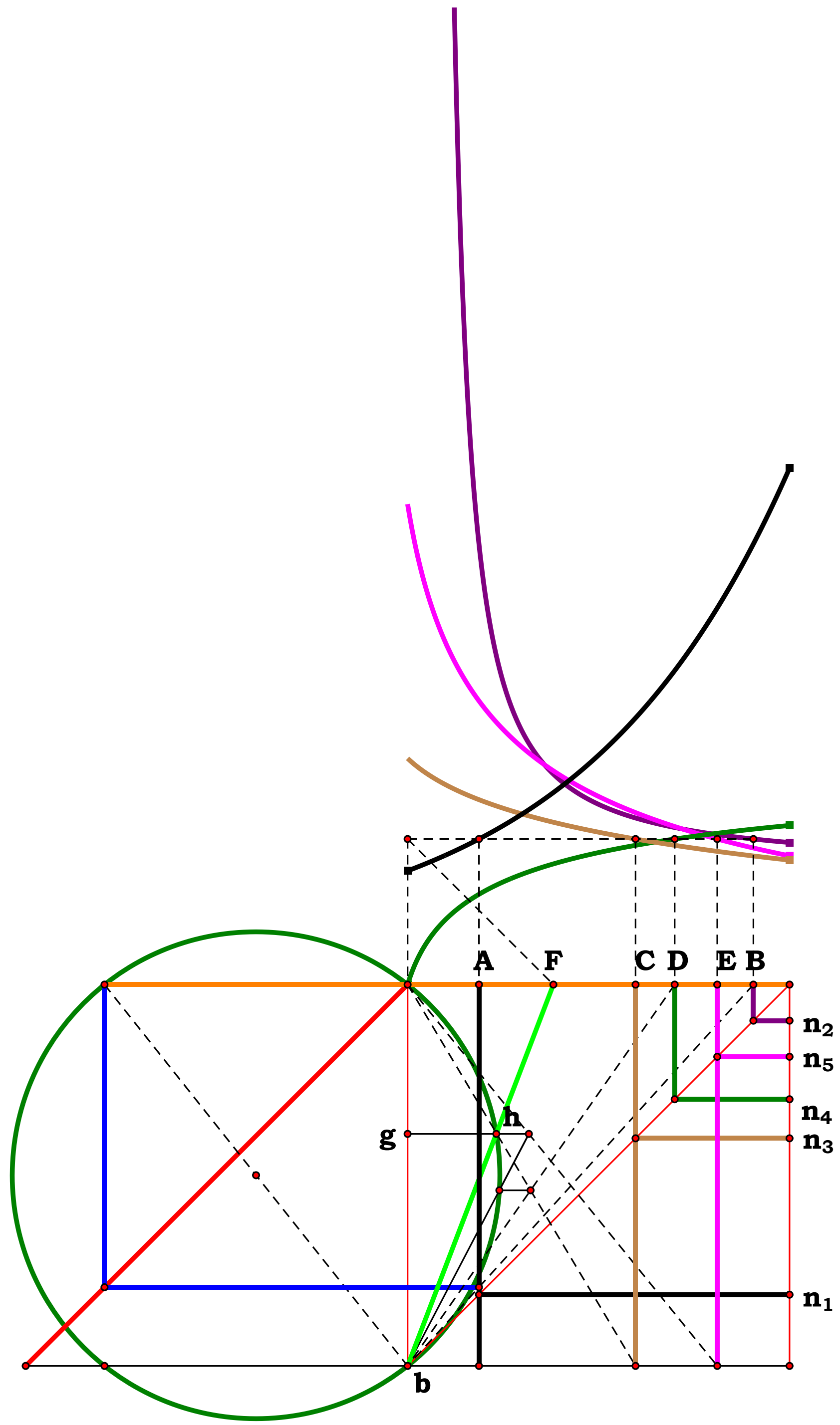


4RST3B6R6

Unit = 1.00000
A = 0.18681
B = 0.90538
C = 0.59683
D = 0.69926
E = 0.81073
F = 0.38170

n_1 = 5.35315
n_2 = 1.10451
n_3 = 1.67551
n_4 = 1.43008
n_5 = 1.23346

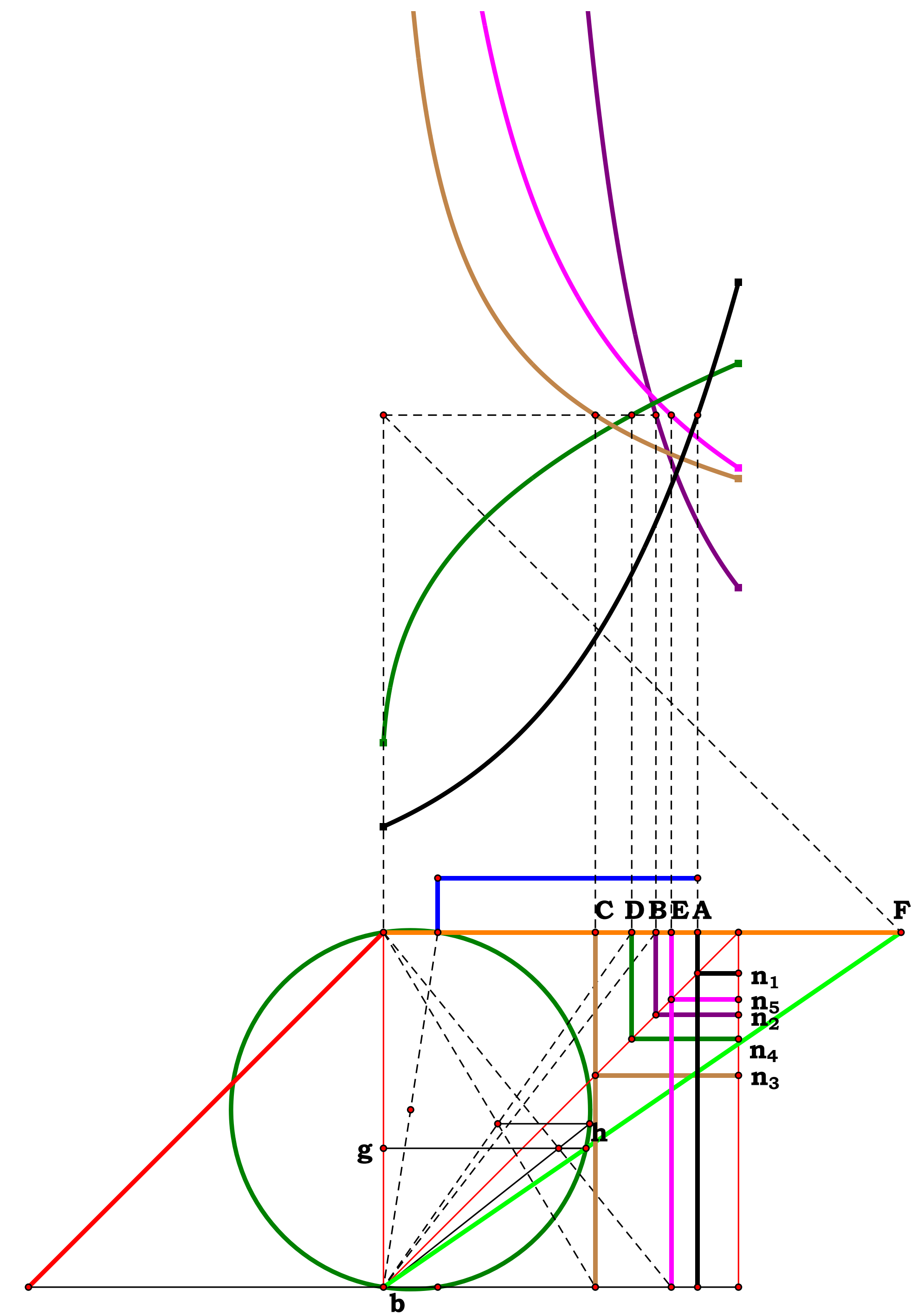
bg = 3.08101 cm
gh = 1.17602 cm
$F - \frac{gh}{bg} = 0.00000$



Unit = 1.00000
A = 0.88484
B = 0.76745
C = 0.59683
D = 0.69926
E = 0.81073
F = 1.45792

n_1 = 1.13015
n_2 = 1.30302
n_3 = 1.67551
n_4 = 1.43008
n_5 = 1.23346

bg = 1.98153 cm
gh = 2.88890 cm
$F - \frac{gh}{bg} = 0.00000$

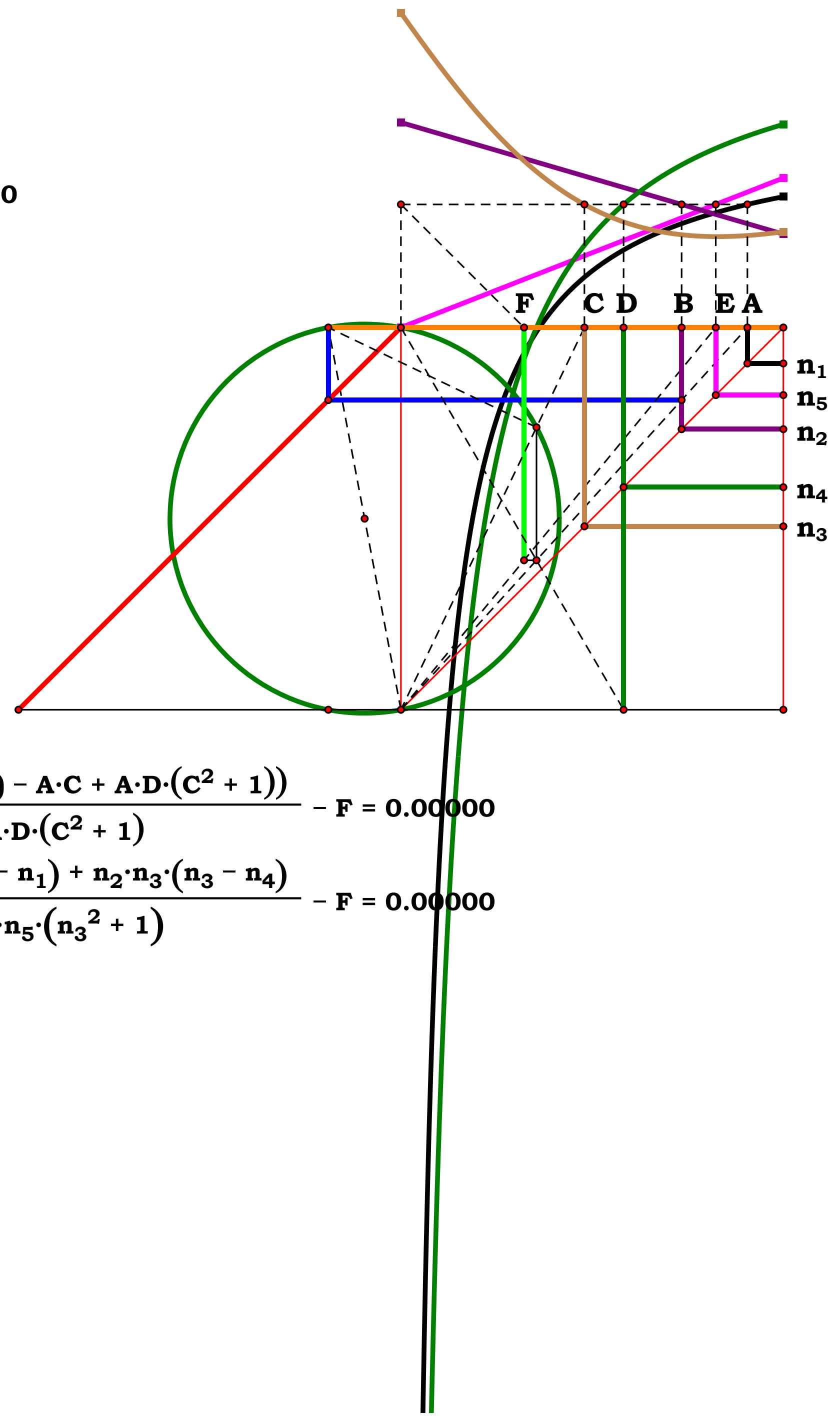


4RST3R7.docx

4RST3B1R7

Unit = 1.00000
A = 0.90598
B = 0.73401
C = 0.47980
D = 0.58223
E = 0.82326
F = 0.32201

n_1 = 1.10378
n_2 = 1.36238
n_3 = 2.08421
n_4 = 1.71755
n_5 = 1.21468

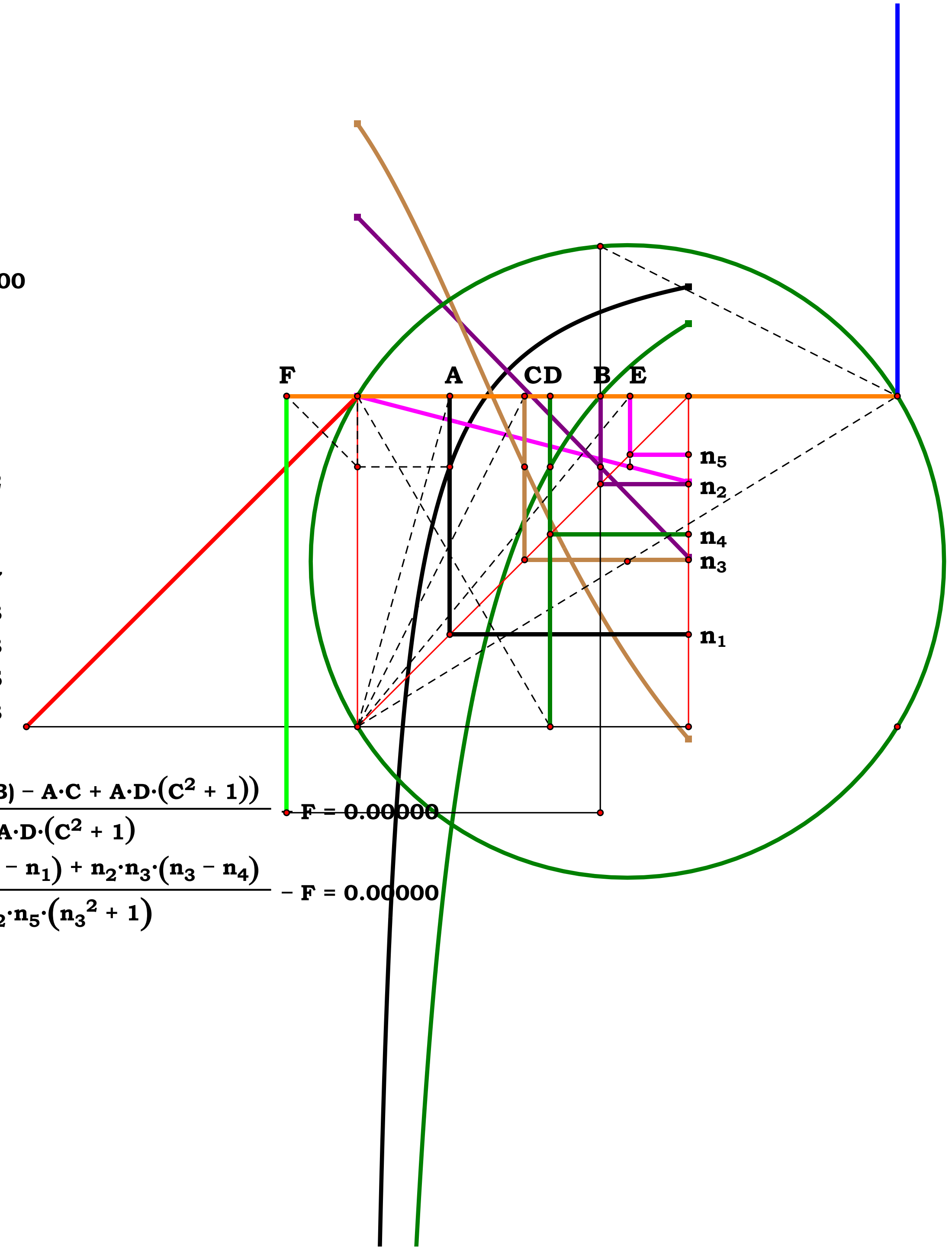


$$\frac{E\cdot\left(C^2\cdot(A-B)-A\cdot C+A\cdot D\cdot\left(C^2+1\right)\right)}{A\cdot D\cdot\left(C^2+1\right)}-F=0.00000$$

$$\frac{n_2+n_4\cdot\left(n_2-n_1\right)+n_2\cdot n_3\cdot\left(n_3-n_4\right)}{n_2\cdot n_5\cdot\left(n_3{}^2+1\right)}-F=0.00000$$

Unit = 1.00000
A = 0.27900
B = 0.73401
C = 0.50488
D = 0.58223
E = 0.82326
F = –0.21402

n_1 = 3.58417
n_2 = 1.36238
n_3 = 1.98068
n_4 = 1.71755
n_5 = 1.21468



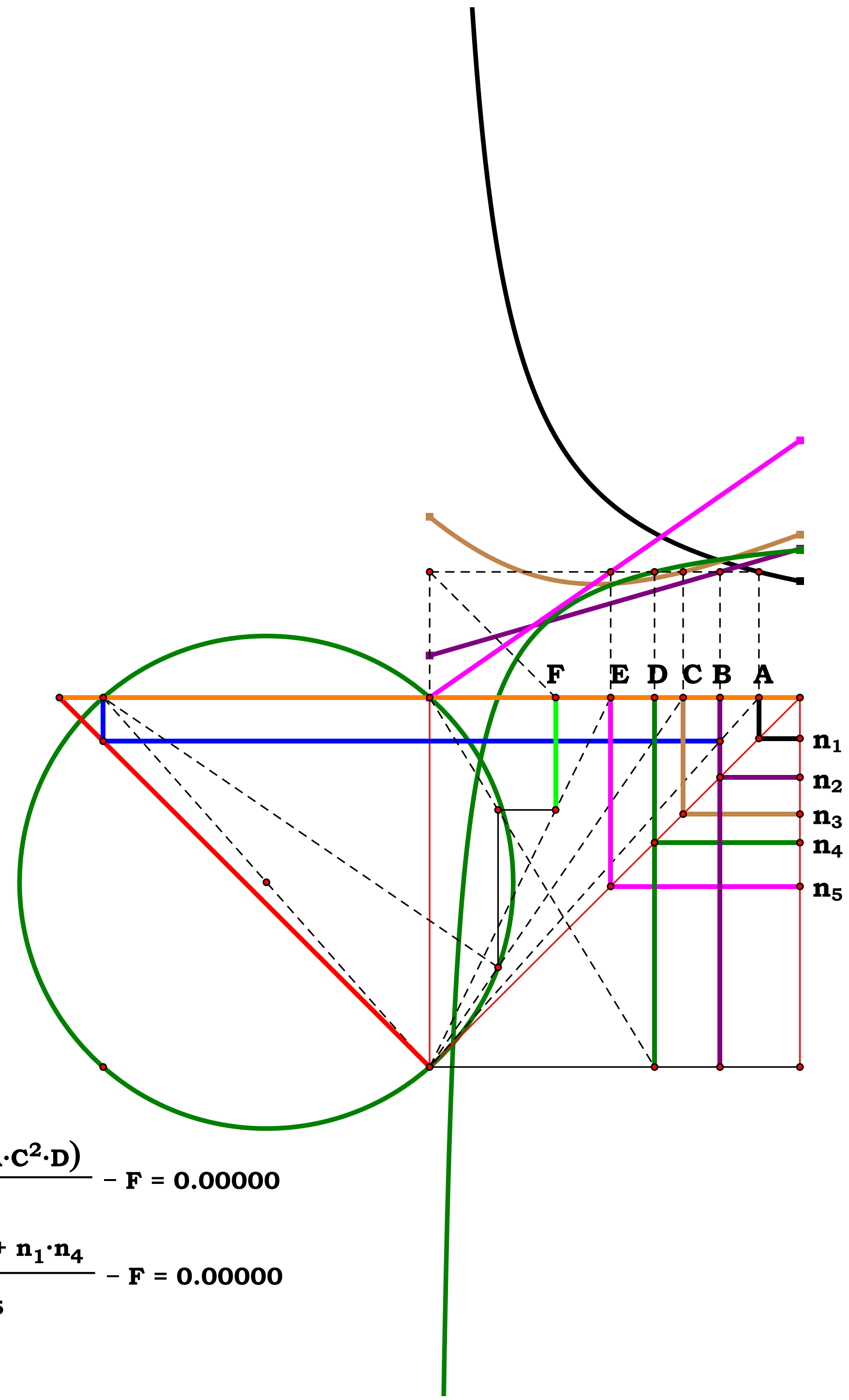
$$\frac{E\cdot\left(C^2\cdot(A-B)-A\cdot C+A\cdot D\cdot\left(C^2+1\right)\right)}{A\cdot D\cdot\left(C^2+1\right)}-F=0.00000$$

$$\frac{n_2+n_4\cdot\left(n_2-n_1\right)+n_2\cdot n_3\cdot\left(n_3-n_4\right)}{n_2\cdot n_5\cdot\left(n_3{}^2+1\right)}-F=0.00000$$

4RST3B2R7

Unit = 1.00000
A = 0.88926
B = 0.78417
C = 0.68461
D = 0.60731
E = 0.48888
F = 0.34017

n_1 = 1.12453
n_2 = 1.27524
n_3 = 1.46069
n_4 = 1.64662
n_5 = 2.04550

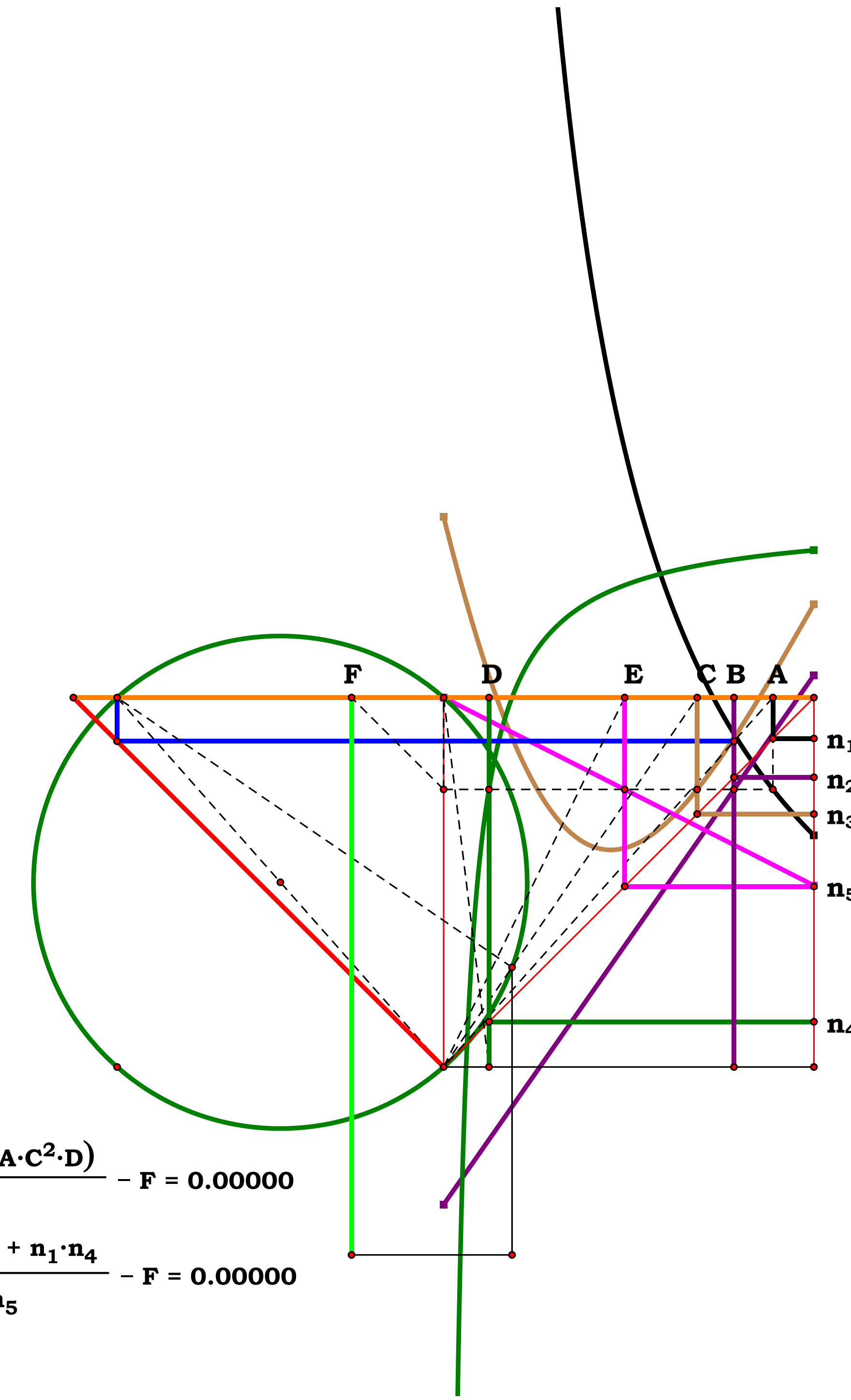


$$\frac{E\cdot\left(B\cdot C^2 - A\cdot C + A\cdot D + A\cdot C^2\cdot D\right)}{A\cdot D\cdot\left(C^2 + 1\right)} - F = 0.00000$$

$$\frac{n_2\cdot n_3{}^2 - n_2\cdot n_3\cdot n_4 + n_2 + n_1\cdot n_4}{n_2\cdot n_3{}^2\cdot n_5 + n_2\cdot n_5} - F = 0.00000$$

Unit = 1.00000
A = 0.88926
B = 0.78417
C = 0.68461
D = 0.12244
E = 0.48888
F = –0.24868

n_1 = 1.12453
n_2 = 1.27524
n_3 = 1.46069
n_4 = 8.16694
n_5 = 2.04550



$$\frac{E\cdot\left(B\cdot C^2 - A\cdot C + A\cdot D + A\cdot C^2\cdot D\right)}{A\cdot D\cdot\left(C^2 + 1\right)} - F = 0.00000$$

$$\frac{n_2\cdot n_3{}^2 - n_2\cdot n_3\cdot n_4 + n_2 + n_1\cdot n_4}{n_2\cdot n_3{}^2\cdot n_5 + n_2\cdot n_5} - F = 0.00000$$

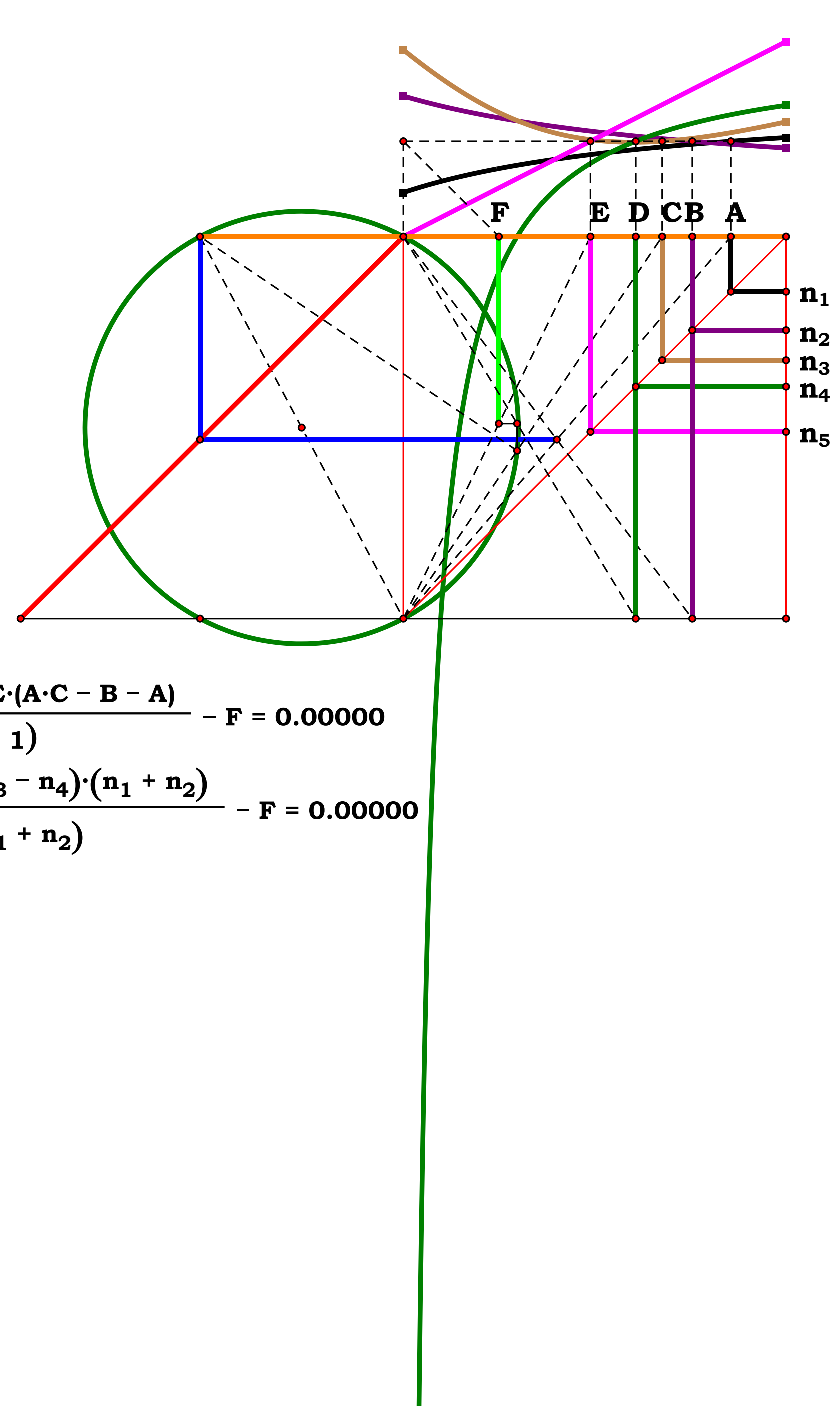
4RST3B3R7

Unit = 1.00000
A = 0.85582
B = 0.75491
C = 0.67625
D = 0.60731
E = 0.48888
F = 0.24955

n_1 = 1.16847
n_2 = 1.32466
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550

$$\frac{D\cdot E\cdot(A+B)\cdot\left(C^2+1\right)+C\cdot E\cdot(A\cdot C-B-A)}{D\cdot(A+B)\cdot\left(C^2+1\right)}-F=0.00000$$

$$\frac{\left(n_1+n_2\right)+n_2\cdot n_4+n_3\cdot\left(n_3-n_4\right)\cdot\left(n_1+n_2\right)}{n_5\cdot\left({n_3}^2+1\right)\cdot\left(n_1+n_2\right)}-F=0.00000$$

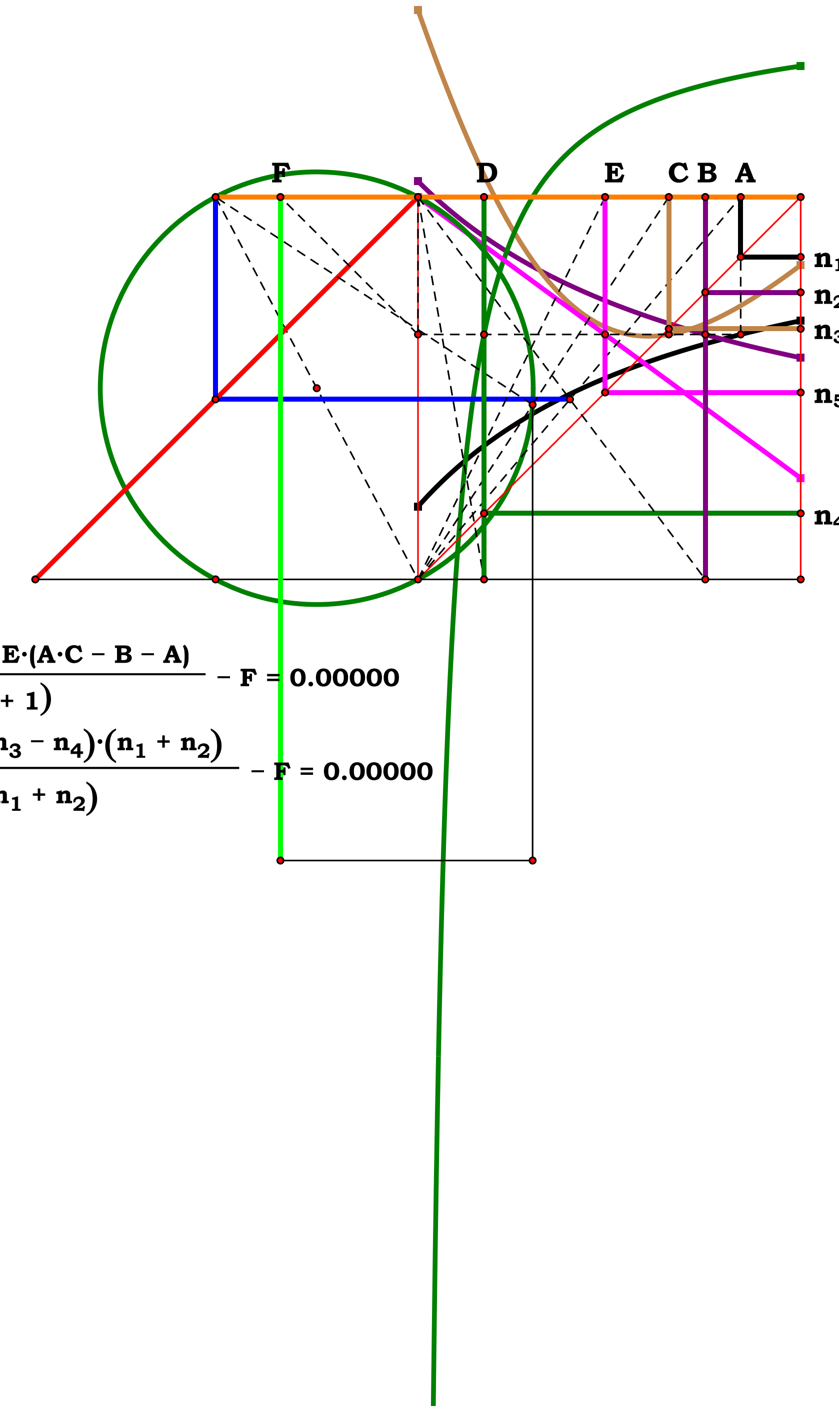


Unit = 1.00000
A = 0.84328
B = 0.75073
C = 0.65535
D = 0.17260
E = 0.48888
F = –0.35944

n_1 = 1.18584
n_2 = 1.33204
n_3 = 1.52590
n_4 = 5.79365
n_5 = 2.04550

$$\frac{D\cdot E\cdot(A+B)\cdot\left(C^2+1\right)+C\cdot E\cdot(A\cdot C-B-A)}{D\cdot(A+B)\cdot\left(C^2+1\right)}-F=0.00000$$

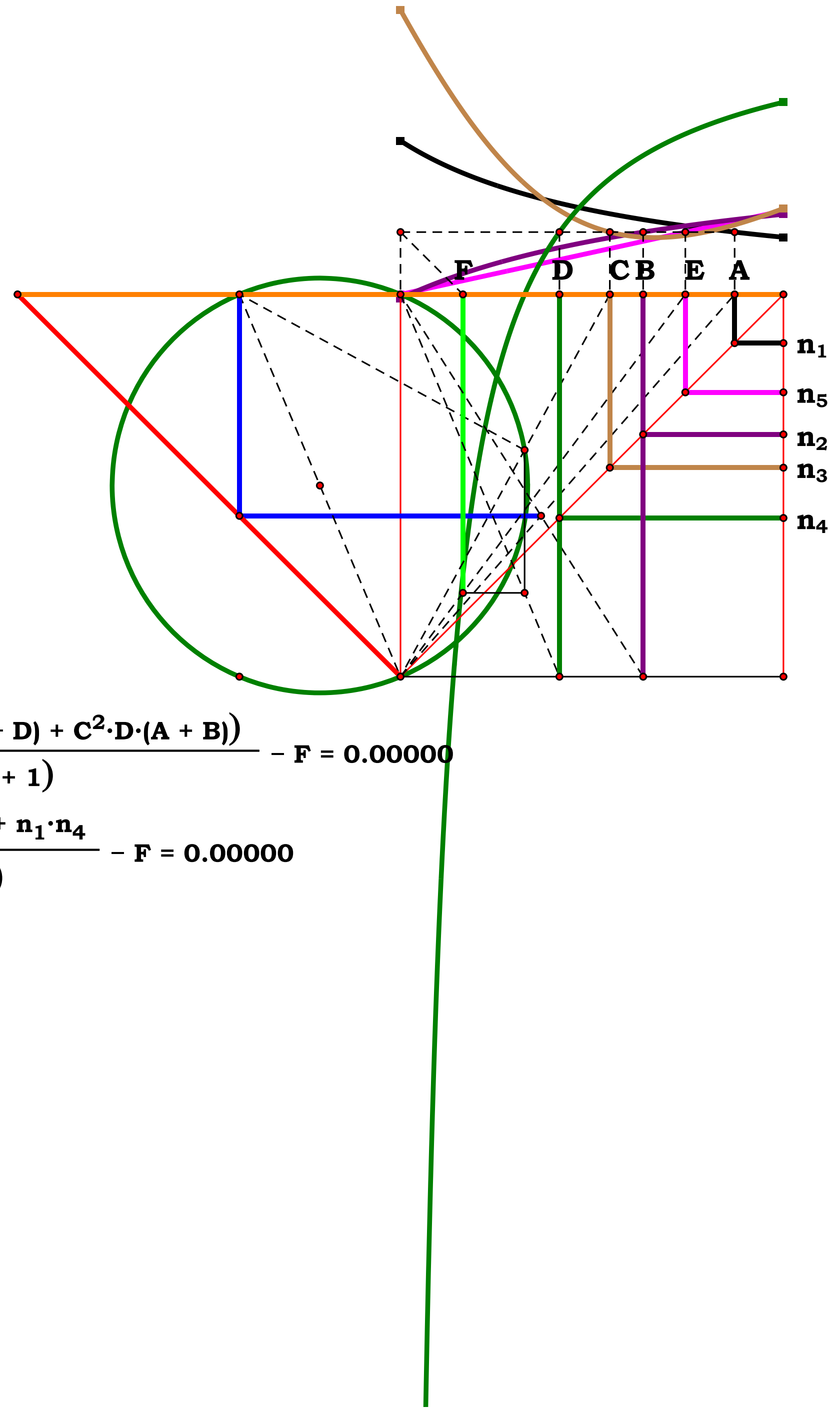
$$\frac{\left(n_1+n_2\right)+n_2\cdot n_4+n_3\cdot\left(n_3-n_4\right)\cdot\left(n_1+n_2\right)}{n_5\cdot\left({n_3}^2+1\right)\cdot\left(n_1+n_2\right)}-F=0.00000$$



4RST3B4R7

Unit = 1.00000
A = 0.87254
B = 0.63369
C = 0.54667
D = 0.41503
E = 0.74385
F = 0.16300

n_1 = 1.14608
n_2 = 1.57805
n_3 = 1.82924
n_4 = 2.40945
n_5 = 1.34436

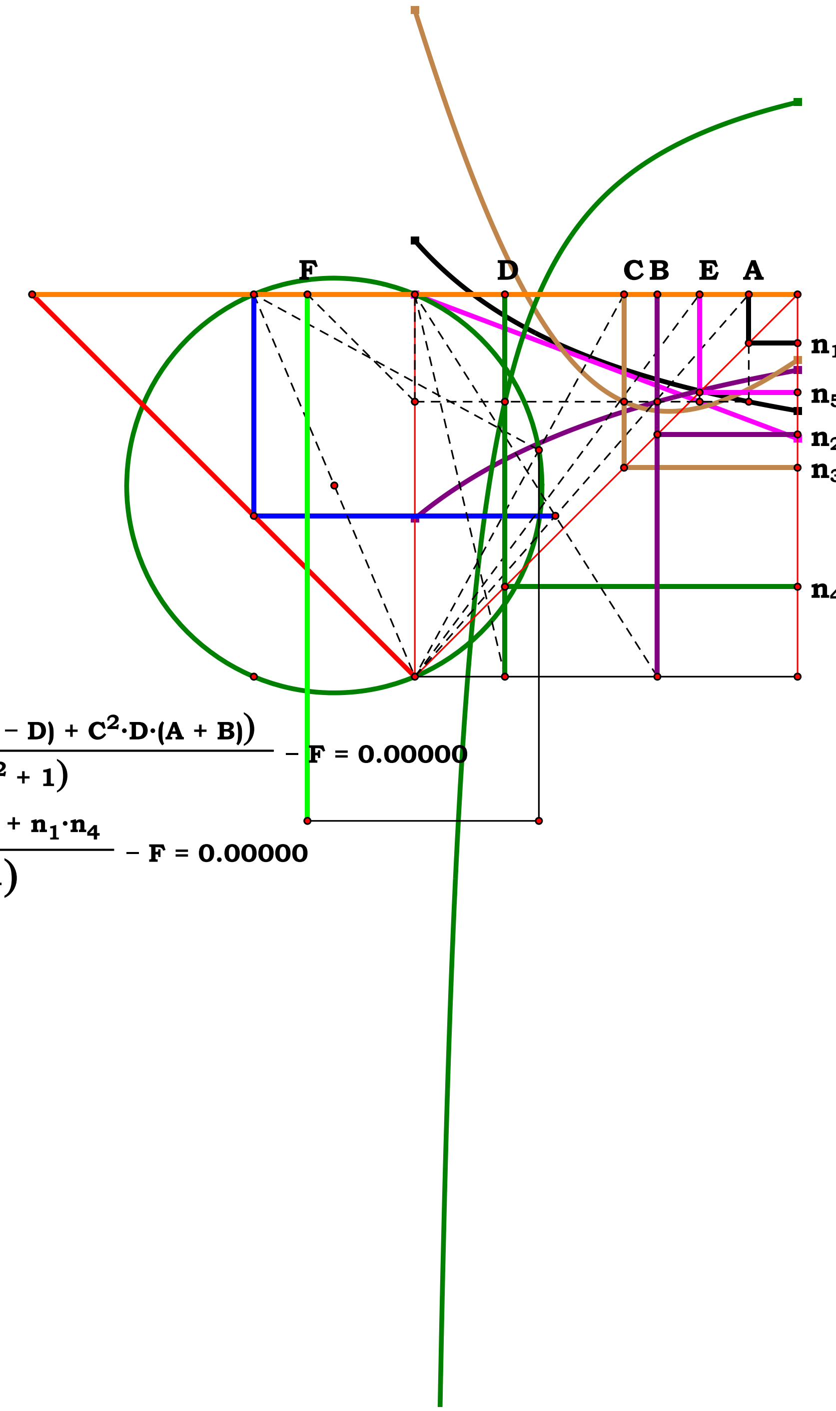


$$\frac{E\cdot\left(C\cdot(B\cdot C - A) + A\cdot D - B\cdot(C - D) + C^2\cdot D\cdot(A + B)\right)}{D\cdot(A + B)\cdot\left(C^2 + 1\right)} - F = 0.00000$$

$$\frac{\left(n_3{}^2 - n_4\cdot n_3 + 1\right)\cdot\left(n_1 + n_2\right) + n_1\cdot n_4}{n_5\cdot\left(n_1 + n_2\right)\cdot\left(n_3{}^2 + 1\right)} - F = 0.00000$$

Unit = 1.00000
A = 0.87254
B = 0.63369
C = 0.54667
D = 0.23530
E = 0.74385
F = −0.28068

n_1 = 1.14608
n_2 = 1.57805
n_3 = 1.82924
n_4 = 4.24989
n_5 = 1.34436



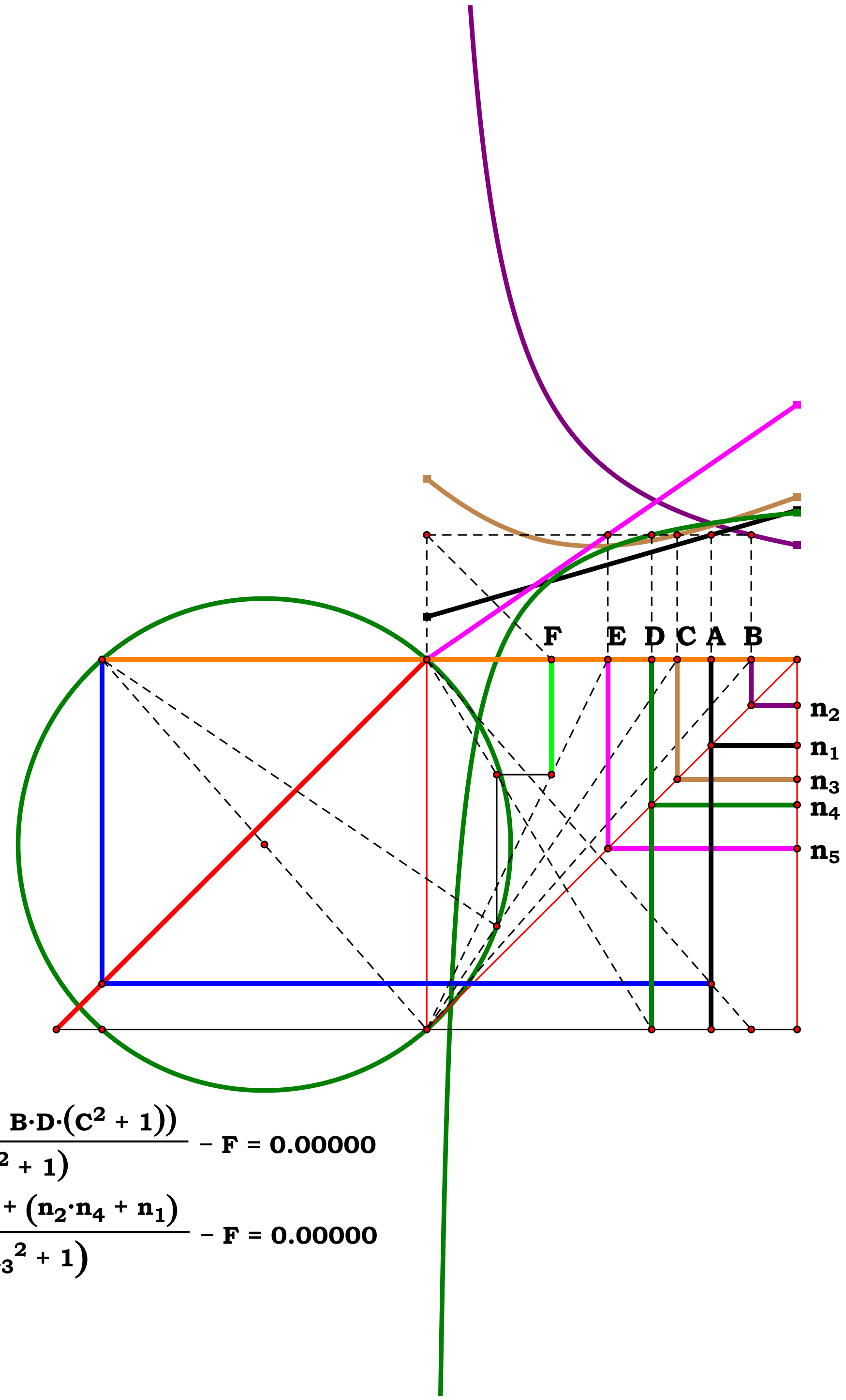
$$\frac{E\cdot\left(C\cdot(B\cdot C - A) + A\cdot D - B\cdot(C - D) + C^2\cdot D\cdot(A + B)\right)}{D\cdot(A + B)\cdot\left(C^2 + 1\right)} - F = 0.00000$$

$$\frac{\left(n_3{}^2 - n_4\cdot n_3 + 1\right)\cdot\left(n_1 + n_2\right) + n_1\cdot n_4}{n_5\cdot\left(n_1 + n_2\right)\cdot\left(n_3{}^2 + 1\right)} - F = 0.00000$$

4RST3B5R7

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.48888
F = 0.33678

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.04550

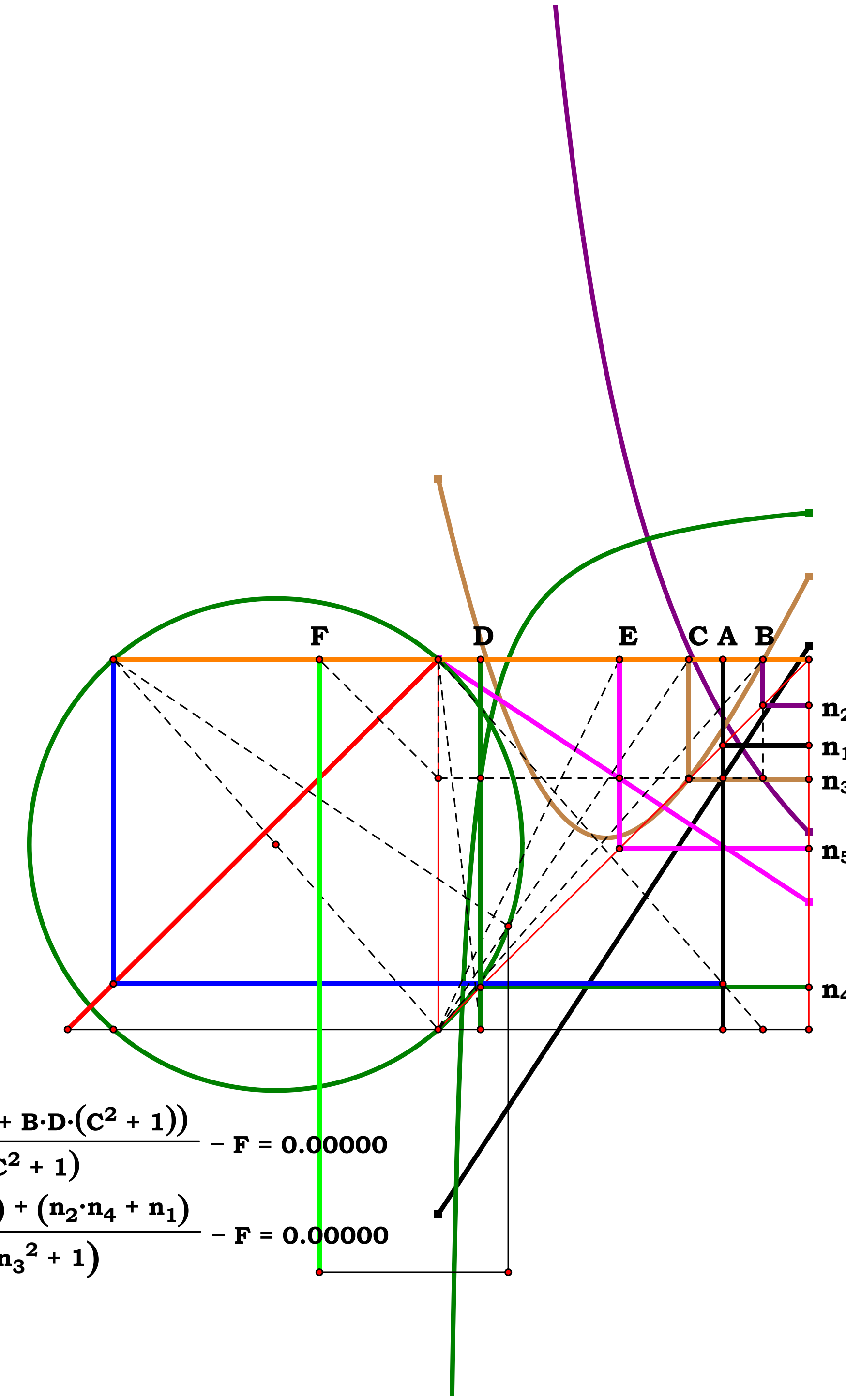


$$\frac{E\cdot(C\cdot(A\cdot C - B) + B\cdot D\cdot(C^2 + 1))}{B\cdot D\cdot(C^2 + 1)} - F = 0.00000$$

$$\frac{n_1\cdot n_3\cdot(n_3 - n_4) + (n_2\cdot n_4 + n_1)}{n_1\cdot n_5\cdot(n_3{}^2 + 1)} - F = 0.00000$$

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.11409
E = 0.48888
F = −0.32078

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 8.76538
n_5 = 2.04550



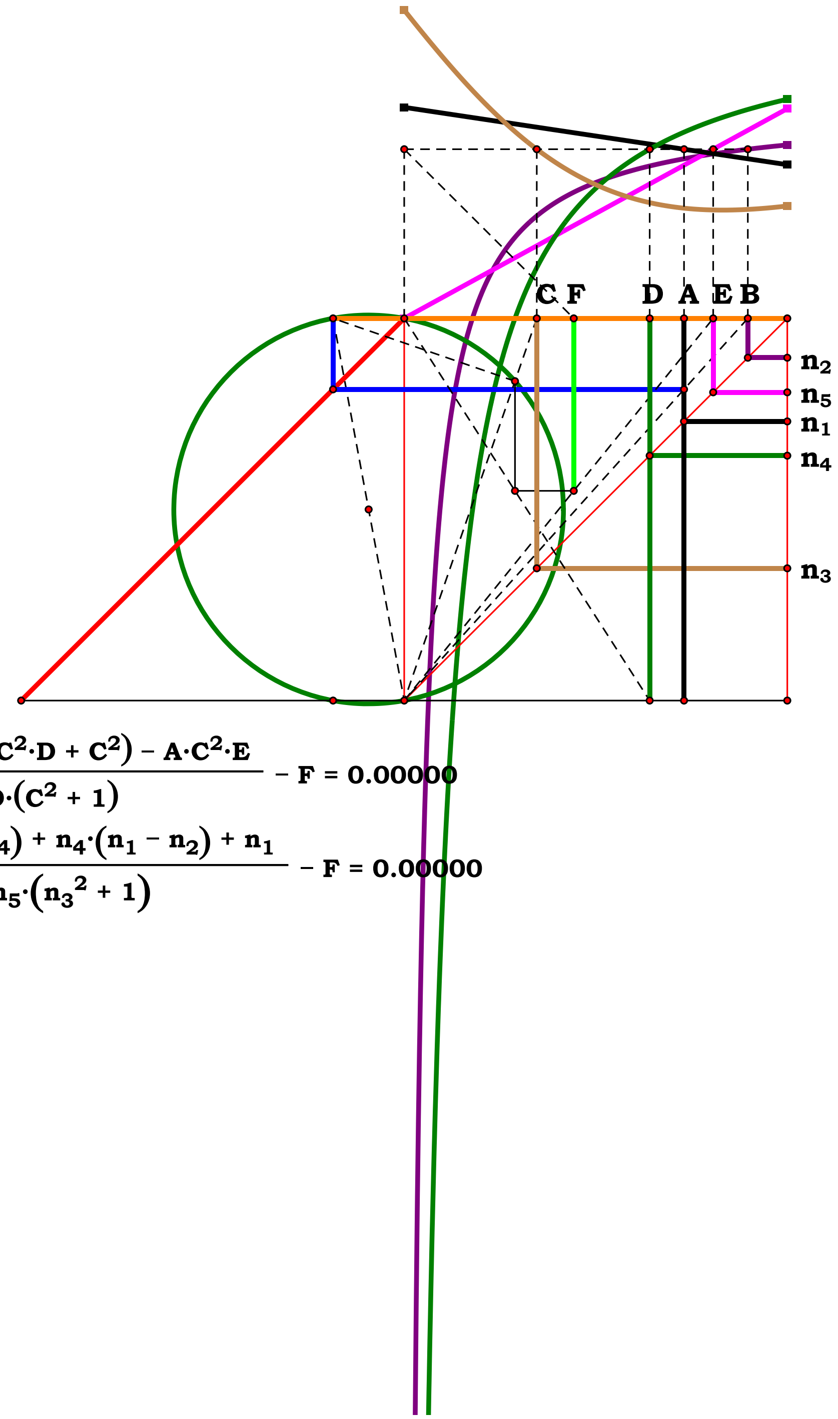
$$\frac{E\cdot(C\cdot(A\cdot C - B) + B\cdot D\cdot(C^2 + 1))}{B\cdot D\cdot(C^2 + 1)} - F = 0.00000$$

$$\frac{n_1\cdot n_3\cdot(n_3 - n_4) + (n_2\cdot n_4 + n_1)}{n_1\cdot n_5\cdot(n_3{}^2 + 1)} - F = 0.00000$$

4RST3B6R7

Unit = 1.00000
A = 0.73043
B = 0.89702
C = 0.34604
D = 0.64074
E = 0.80655
F = 0.44254

n_1 = 1.36906
n_2 = 1.11480
n_3 = 2.88981
n_4 = 1.56069
n_5 = 1.23986

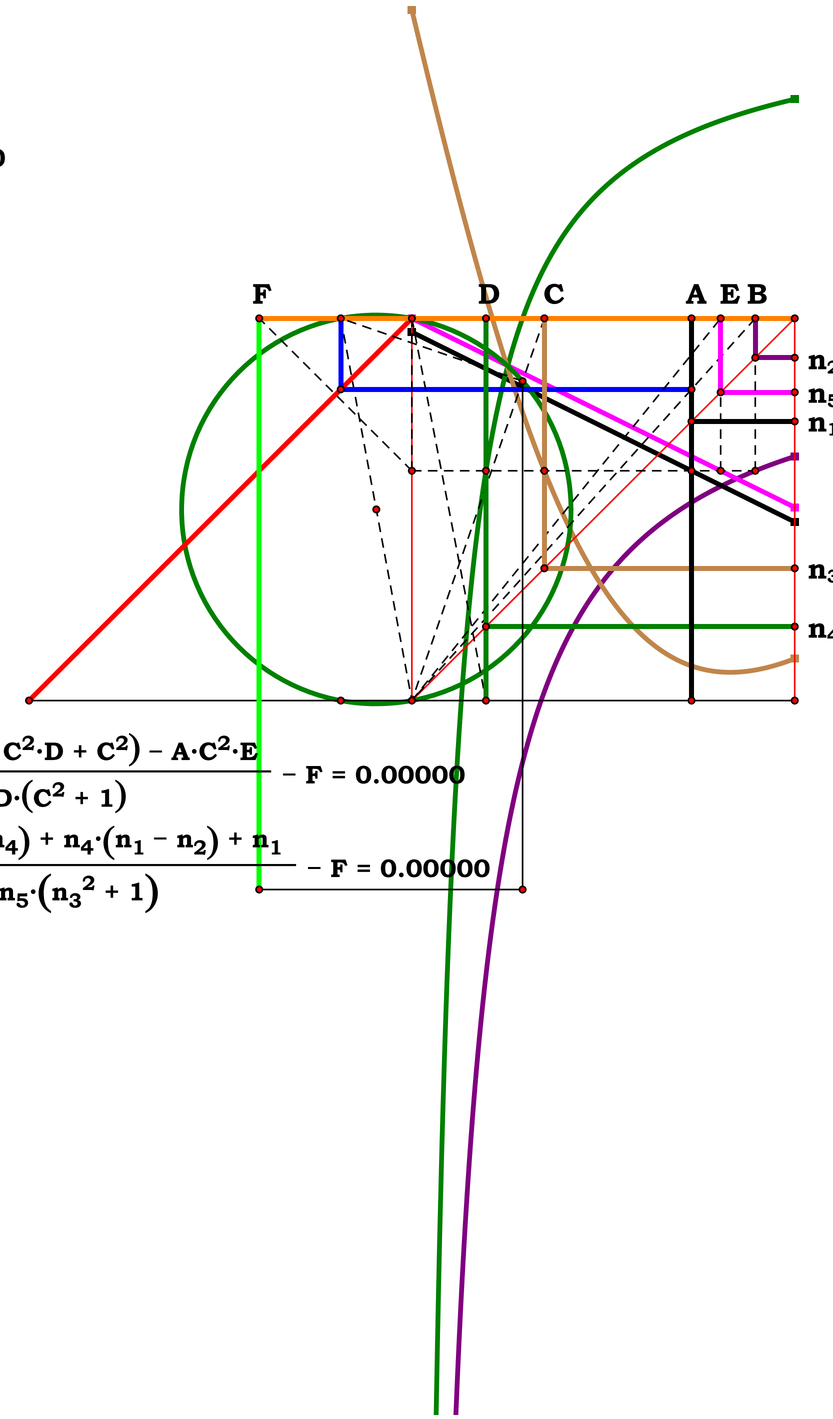


$$\frac{B\cdot E\cdot\left(D - C + C^2\cdot D + C^2\right) - A\cdot C^2\cdot E}{B\cdot D\cdot\left(C^2 + 1\right)} - F = 0.00000$$

$$\frac{n_1\cdot n_3\cdot\left(n_3 - n_4\right) + n_4\cdot\left(n_1 - n_2\right) + n_1}{n_1\cdot n_5\cdot\left(n_3^{\,2} + 1\right)} - F = 0.00000$$

Unit = 1.00000
A = 0.73043
B = 0.89702
C = 0.34604
D = 0.19350
E = 0.80655
F = -0.39878

n_1 = 1.36906
n_2 = 1.11480
n_3 = 2.88981
n_4 = 5.16791
n_5 = 1.23986

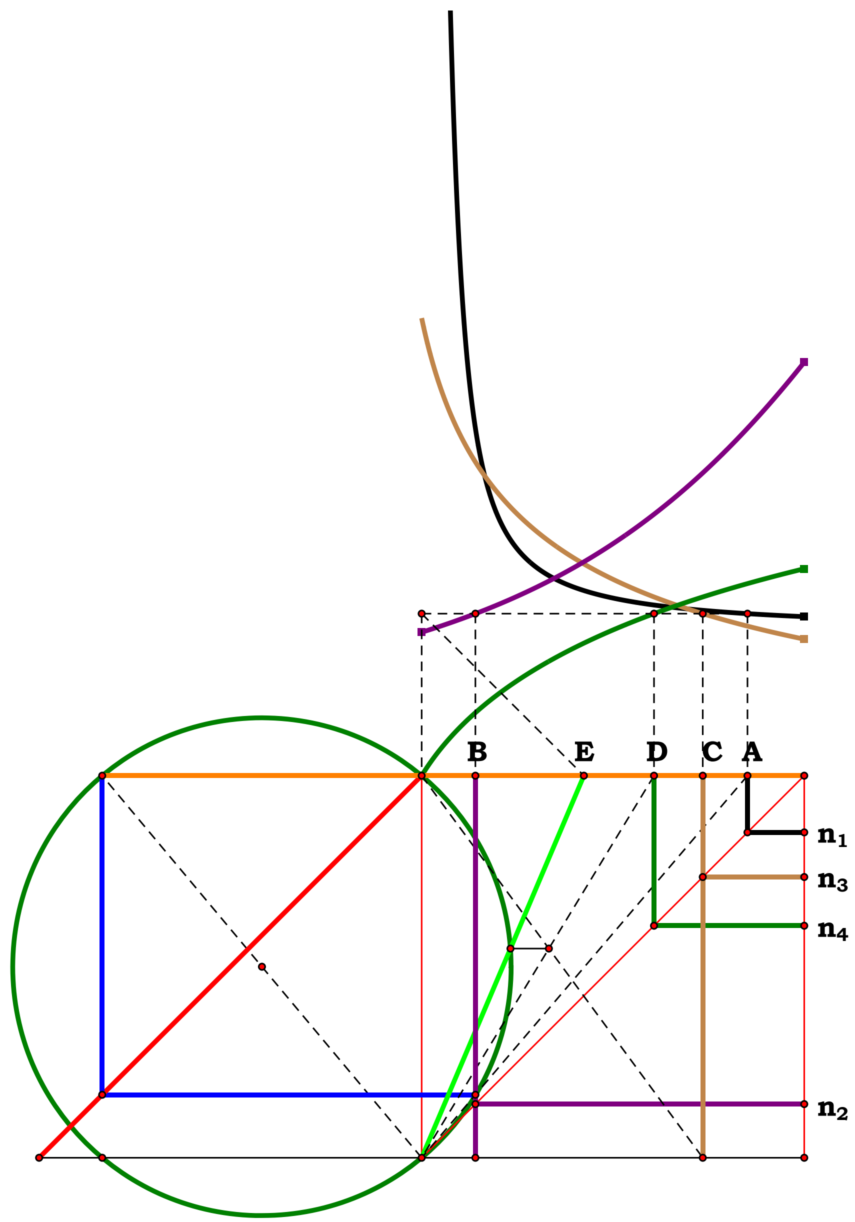


$$\frac{B\cdot E\cdot\left(D - C + C^2\cdot D + C^2\right) - A\cdot C^2\cdot E}{B\cdot D\cdot\left(C^2 + 1\right)} - F = 0.00000$$

$$\frac{n_1\cdot n_3\cdot\left(n_3 - n_4\right) + n_4\cdot\left(n_1 - n_2\right) + n_1}{n_1\cdot n_5\cdot\left(n_3^{\,2} + 1\right)} - F = 0.00000$$

4RST3R8.docx

4RST3B1R8

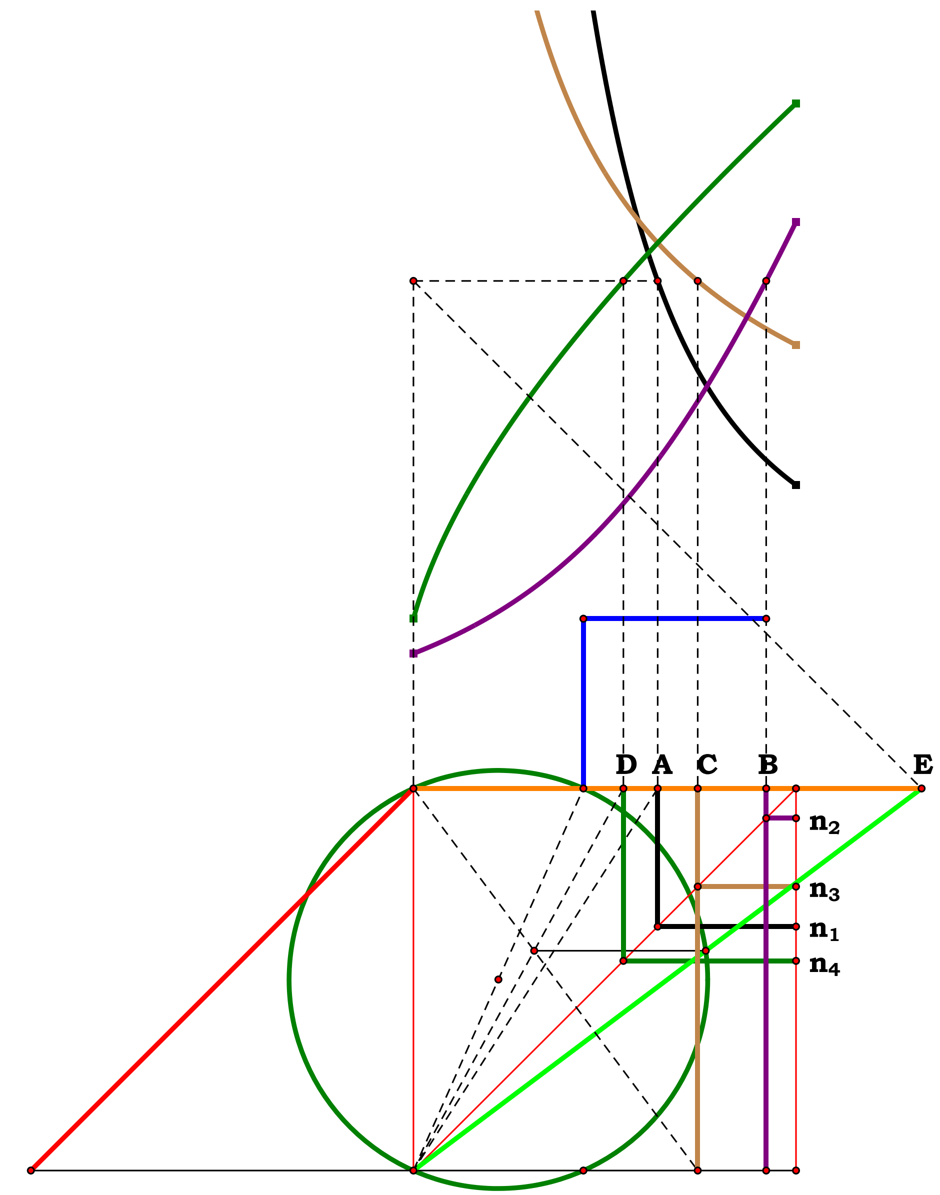


Unit = 1.00000
A = 0.85164
B = 0.14047
C = 0.73477
D = 0.60731
E = 0.42402

n_1 = 1.17420
n_2 = 7.11881
n_3 = 1.36098
n_4 = 1.64662

$$\frac{\sqrt{(C^2 + D^2)\cdot(A - B)^2 + 2\cdot C\cdot D\cdot(3\cdot A^2 - 2\cdot A\cdot B + B^2)} - (C + D)\cdot(A - B)}{2\cdot A\cdot C} - E = 0.00000$$

$$\frac{(n_3 + n_4)\cdot(n_1 - n_2) + \sqrt{(n_3{}^2 + n_4{}^2)\cdot(n_1 - n_2)^2 + 2\cdot n_3\cdot n_4\cdot(n_1{}^2 - 2\cdot n_1\cdot n_2 + 3\cdot n_2{}^2)}}{2\cdot n_2\cdot n_4} - E = 0.00000$$



Unit = 1.00000
A = 0.63847
B = 0.92210
C = 0.74313
D = 0.54879
E = 1.32827

n_1 = 1.56624
n_2 = 1.08448
n_3 = 1.34567
n_4 = 1.82220

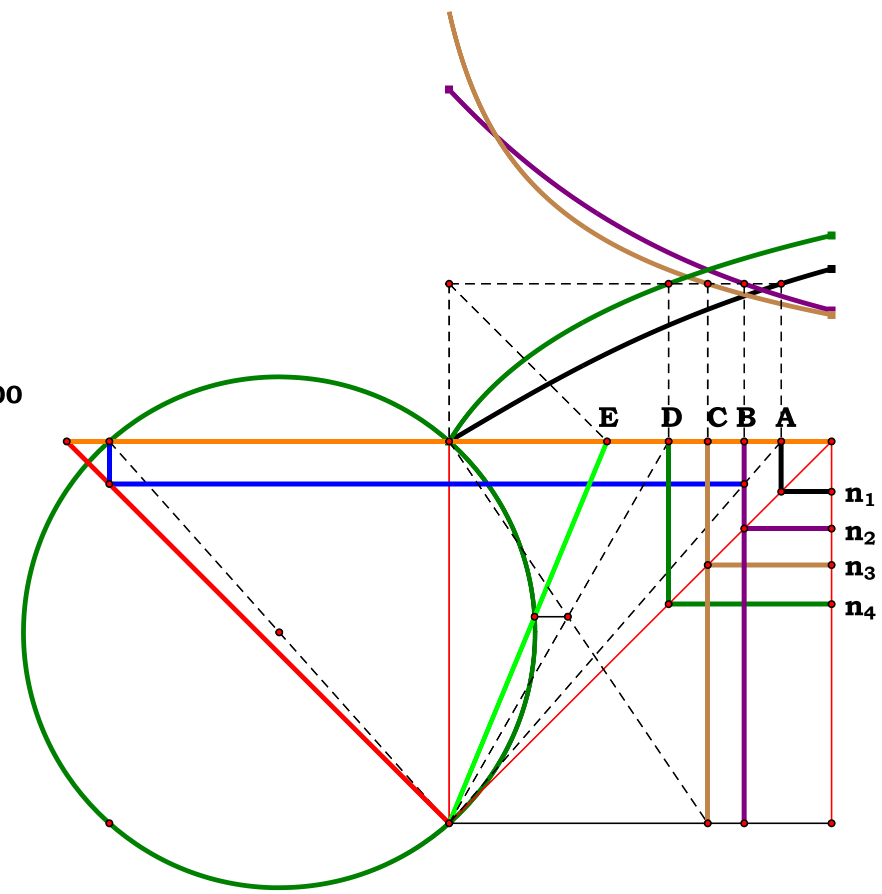
$$\frac{\sqrt{(C^2 + D^2)\cdot(A - B)^2 + 2\cdot C\cdot D\cdot(3\cdot A^2 - 2\cdot A\cdot B + B^2)} - (C + D)\cdot(A - B)}{2\cdot A\cdot C} - E = 0.00000$$

$$\frac{(n_3 + n_4)\cdot(n_1 - n_2) + \sqrt{(n_3{}^2 + n_4{}^2)\cdot(n_1 - n_2)^2 + 2\cdot n_3\cdot n_4\cdot(n_1{}^2 - 2\cdot n_1\cdot n_2 + 3\cdot n_2{}^2)}}{2\cdot n_2\cdot n_4} - E = 0.00000$$

4RST3B2R8

Unit = 1.00000
A = 0.86836
B = 0.77163
C = 0.67625
D = 0.57387
E = 0.41284

n_1 = 1.15160
n_2 = 1.29596
n_3 = 1.47874
n_4 = 1.74257

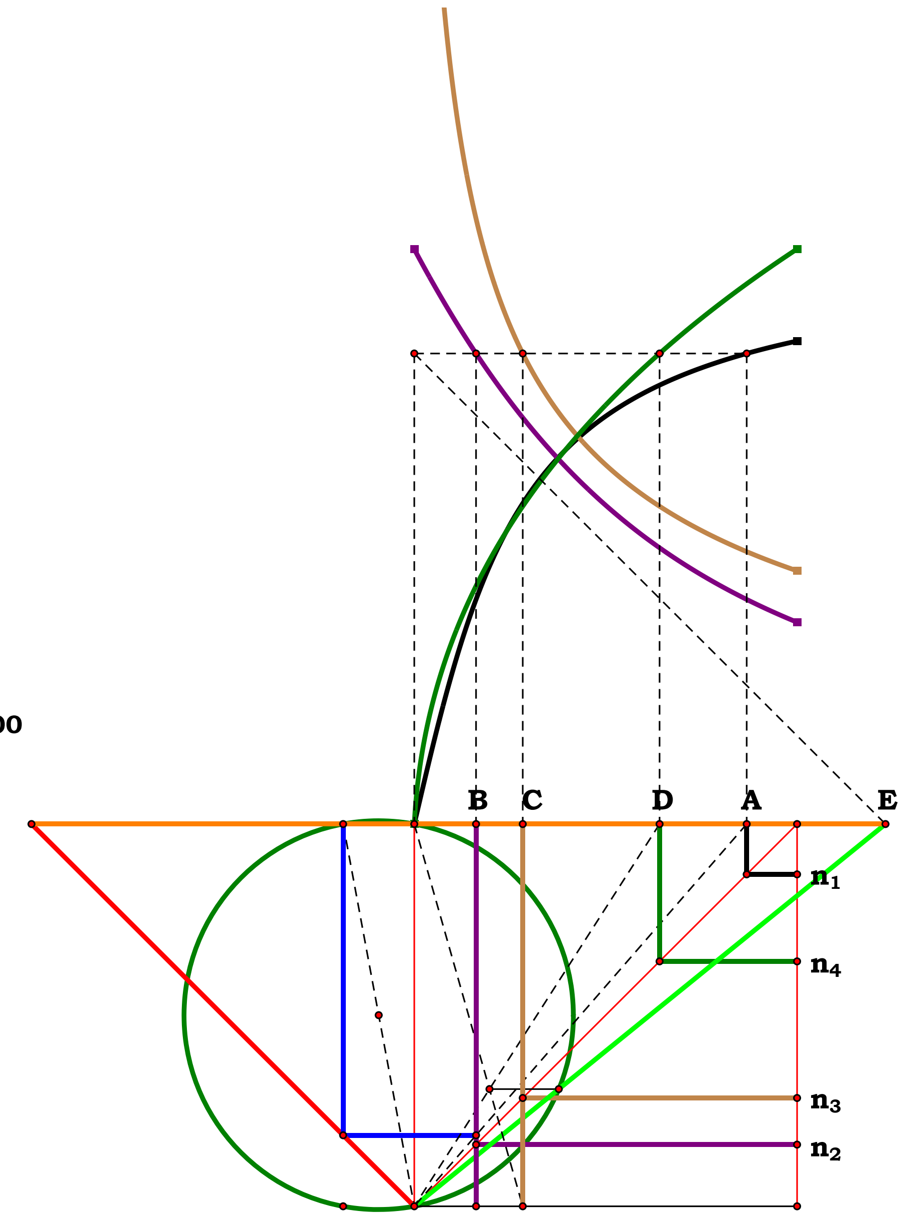


$$\frac{\sqrt{B^2\cdot(C^2 + D^2) + 2\cdot C\cdot D\cdot(2\cdot A^2 + B^2)} - B\cdot(C + D)}{2\cdot A\cdot C} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot(n_3{}^2 + n_4{}^2) + 2\cdot n_3\cdot n_4\cdot(n_1{}^2 + 2\cdot n_2{}^2)} - n_1\cdot(n_3 + n_4)}{2\cdot n_2\cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.86836
B = 0.16137
C = 0.28335
D = 0.64074
E = 1.23097

n_1 = 1.15160
n_2 = 6.19686
n_3 = 3.52926
n_4 = 1.56069



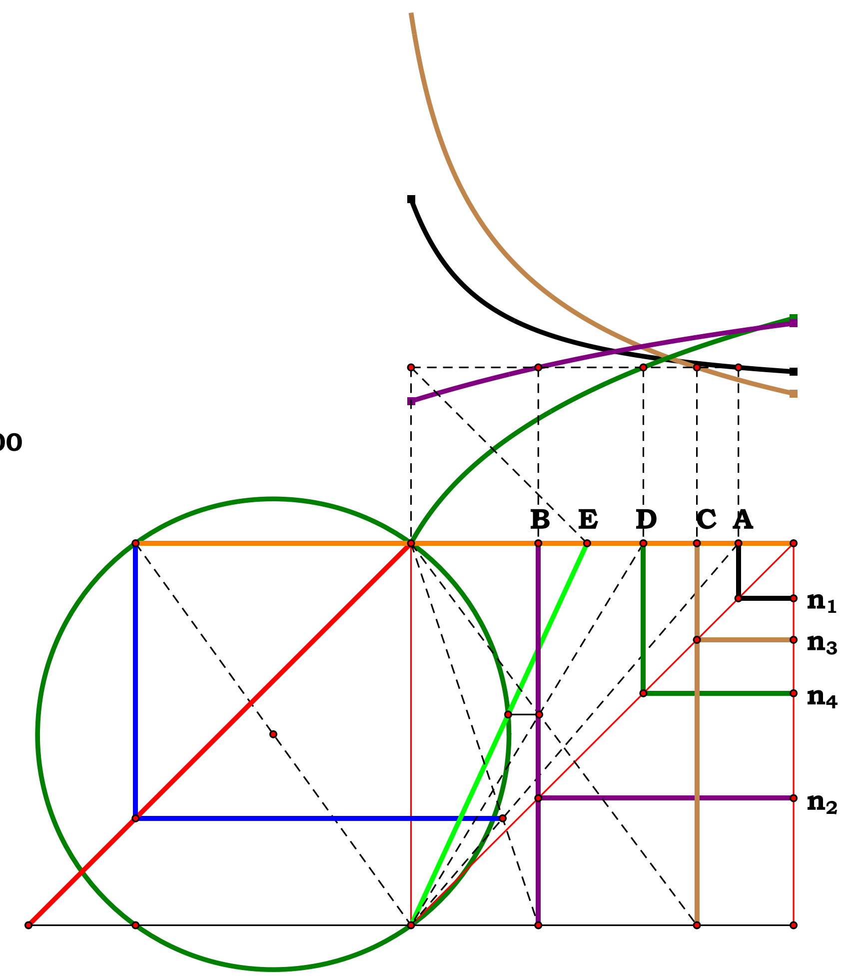
$$\frac{\sqrt{B^2\cdot(C^2 + D^2) + 2\cdot C\cdot D\cdot(2\cdot A^2 + B^2)} - B\cdot(C + D)}{2\cdot A\cdot C} - E = 0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot(n_3{}^2 + n_4{}^2) + 2\cdot n_3\cdot n_4\cdot(n_1{}^2 + 2\cdot n_2{}^2)} - n_1\cdot(n_3 + n_4)}{2\cdot n_2\cdot n_4} - E = 0.00000$$

4RST3B3R8

Unit = 1.00000
A = 0.85582
B = 0.33275
C = 0.74731
D = 0.60731
E = 0.46030

n_1 = 1.16847
n_2 = 3.00530
n_3 = 1.33814
n_4 = 1.64662

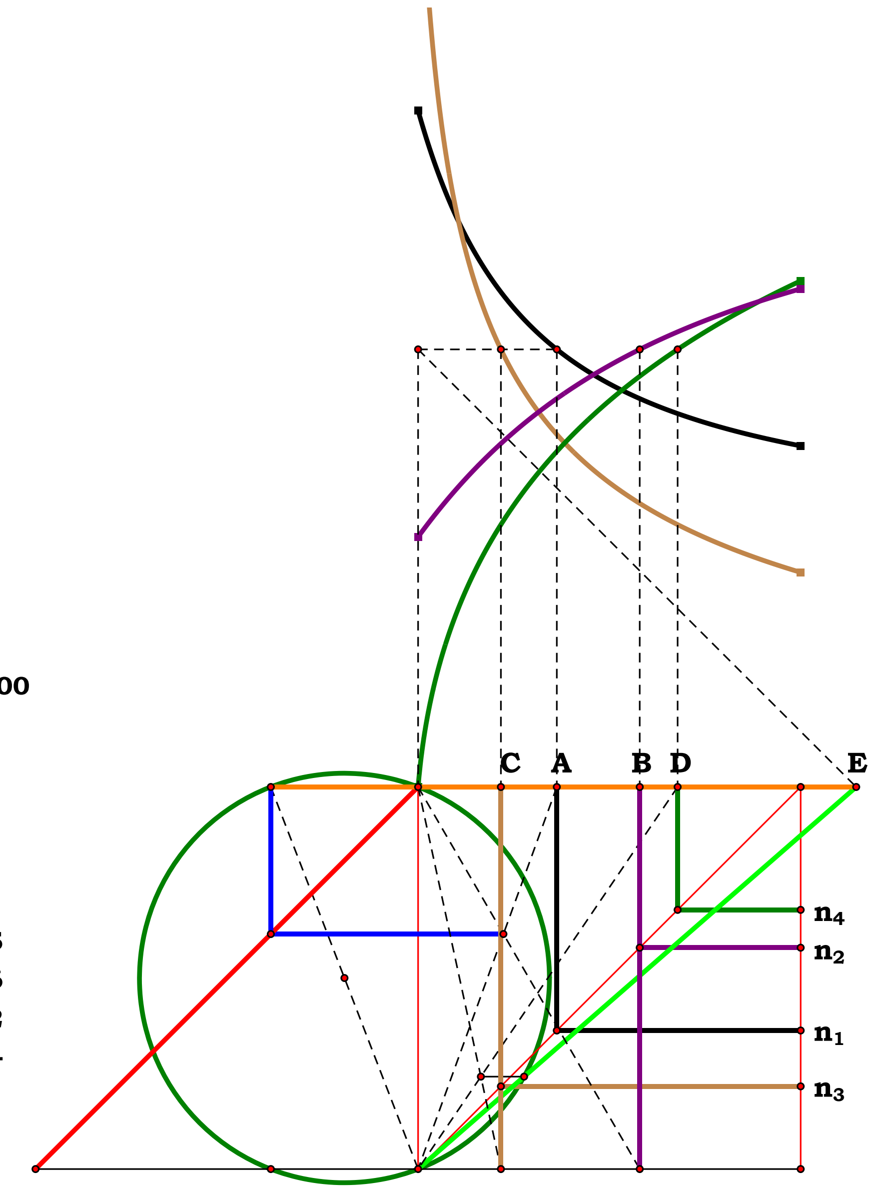


$$\frac{\sqrt{A^2\cdot(C^2 + 6\cdot C\cdot D + D^2) + 4\cdot B\cdot C\cdot D\cdot(2\cdot A + B)} - A\cdot(C + D)}{2\cdot C\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot\left(n_3{}^2 + n_4{}^2\right) + 2\cdot n_3\cdot n_4\cdot\left(2\cdot n_1{}^2 + 4\cdot n_1\cdot n_2 + 3\cdot n_2{}^2\right)} - n_2\cdot(n_3 + n_4)}{2\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$

Unit = 1.00000
A = 0.36260
B = 0.57936
C = 0.21647
D = 0.67836
E = 1.14519

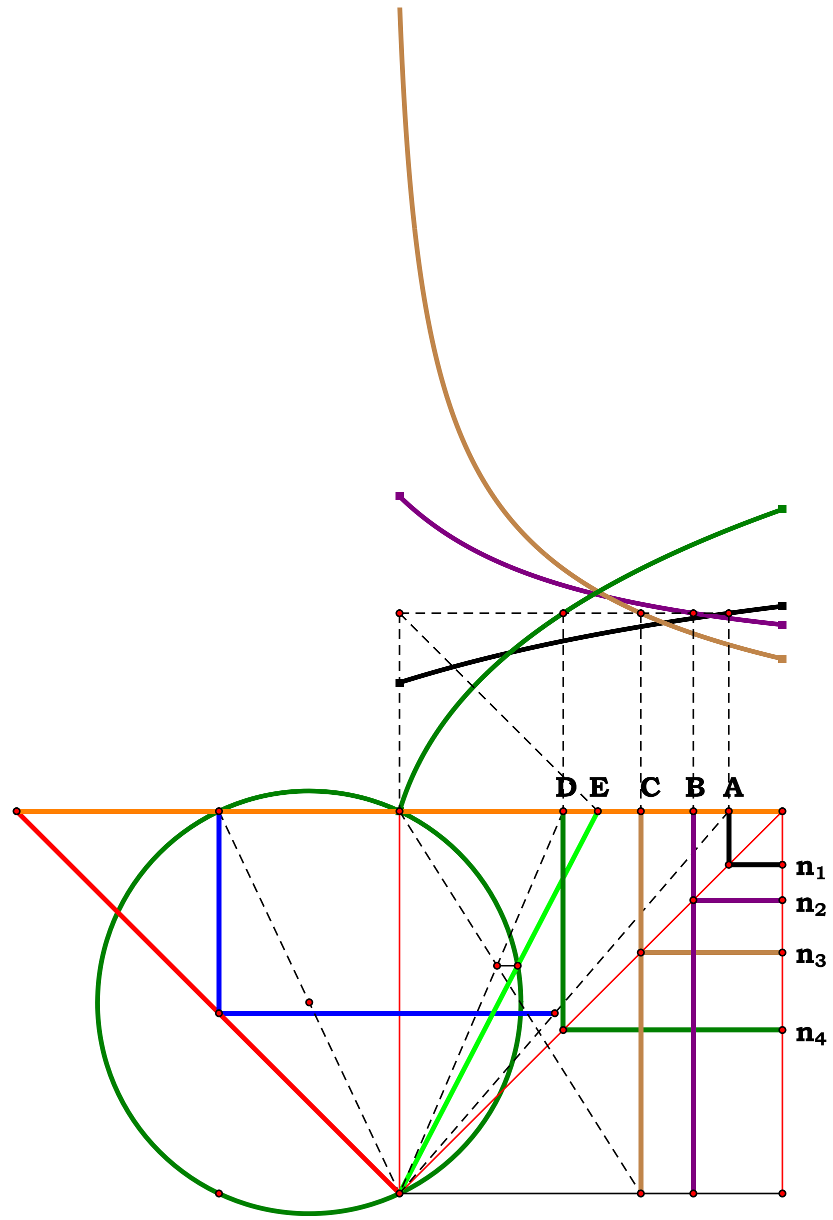
n_1 = 2.75785
n_2 = 1.72606
n_3 = 4.61962
n_4 = 1.47414



$$\frac{\sqrt{A^2\cdot(C^2 + 6\cdot C\cdot D + D^2) + 4\cdot B\cdot C\cdot D\cdot(2\cdot A + B)} - A\cdot(C + D)}{2\cdot C\cdot(A + B)} - E = 0.00000$$

$$\frac{\sqrt{n_2{}^2\cdot\left(n_3{}^2 + n_4{}^2\right) + 2\cdot n_3\cdot n_4\cdot\left(2\cdot n_1{}^2 + 4\cdot n_1\cdot n_2 + 3\cdot n_2{}^2\right)} - n_2\cdot(n_3 + n_4)}{2\cdot n_4\cdot(n_1 + n_2)} - E = 0.00000$$

4RST3B4R8

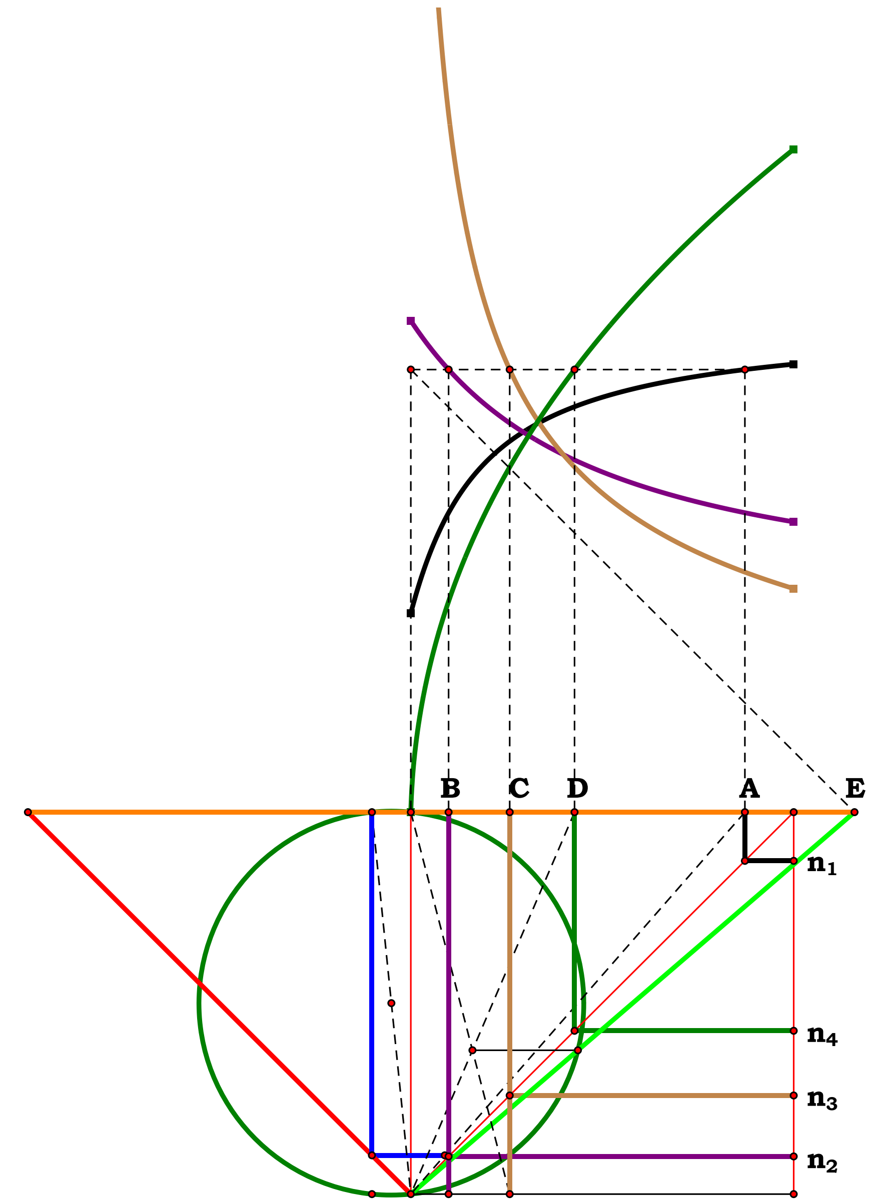


Unit = 1.00000
A = 0.86000
B = 0.76745
C = 0.63027
D = 0.42757
E = 0.51805

n_1 = 1.16279
n_2 = 1.30302
n_3 = 1.58662
n_4 = 2.33878

$$\frac{\sqrt{B^2\cdot\left(C^2+D^2\right)+2\cdot C\cdot D\cdot\left(2\cdot A^2+4\cdot A\cdot B+3\cdot B^2\right)}-B\cdot(C+D)}{2\cdot C\cdot(A+B)}-E=0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot\left(n_3{}^2+n_4{}^2\right)+2\cdot n_3\cdot n_4\cdot\left(3\cdot n_1{}^2+4\cdot n_1\cdot n_2+2\cdot n_2{}^2\right)}-n_1\cdot\left(n_3+n_4\right)}{2\cdot n_4\cdot\left(n_1+n_2\right)}-E=0.00000$$



Unit = 1.00000
A = 0.87254
B = 0.09867
C = 0.25827
D = 0.42757
E = 1.15883

n_1 = 1.14608
n_2 = 10.13432
n_3 = 3.87197
n_4 = 2.33878

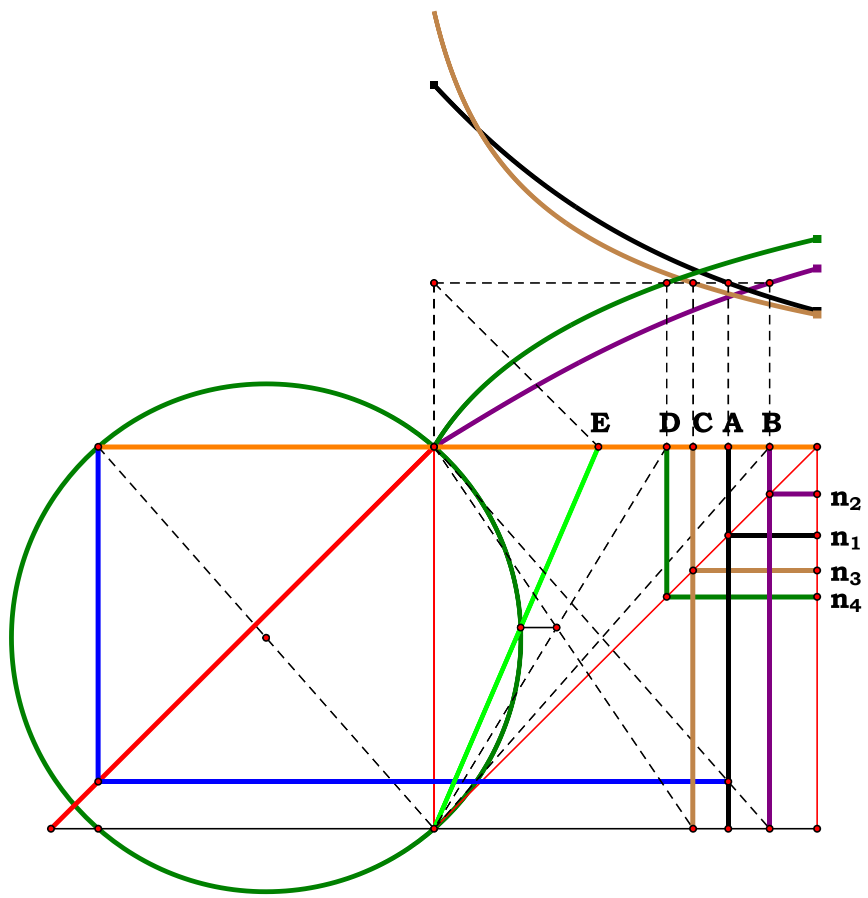
$$\frac{\sqrt{B^2\cdot\left(C^2+D^2\right)+2\cdot C\cdot D\cdot\left(2\cdot A^2+4\cdot A\cdot B+3\cdot B^2\right)}-B\cdot(C+D)}{2\cdot C\cdot(A+B)}-E=0.00000$$

$$\frac{\sqrt{n_1{}^2\cdot\left(n_3{}^2+n_4{}^2\right)+2\cdot n_3\cdot n_4\cdot\left(3\cdot n_1{}^2+4\cdot n_1\cdot n_2+2\cdot n_2{}^2\right)}-n_1\cdot\left(n_3+n_4\right)}{2\cdot n_4\cdot\left(n_1+n_2\right)}-E=0.00000$$

4RST3B5R8

Unit = 1.00000
A = 0.76804
B = 0.87612
C = 0.67625
D = 0.60731
E = 0.42908

n_1 = 1.30201
n_2 = 1.14139
n_3 = 1.47874
n_4 = 1.64662

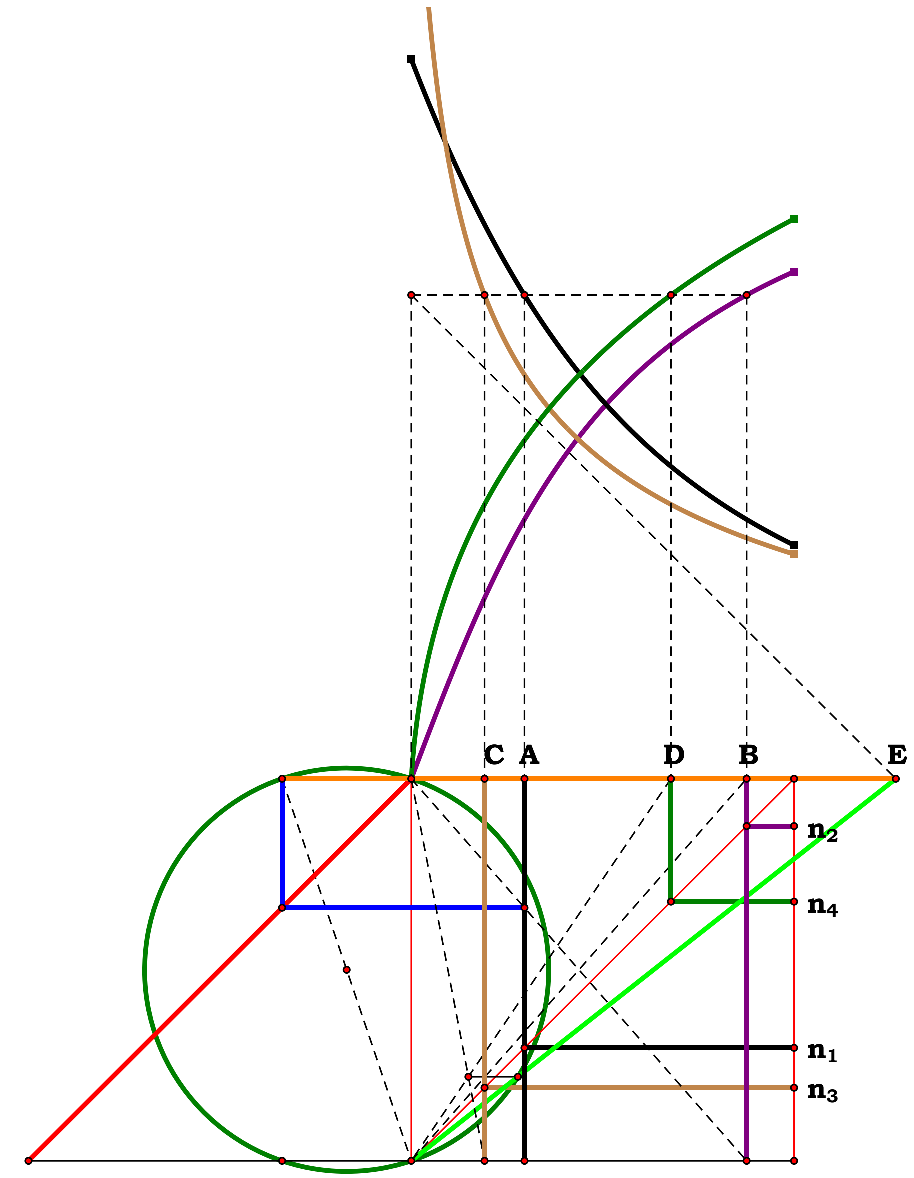


$$\frac{\sqrt{A^2\cdot(C^2 + D^2) + 2\cdot C\cdot D\cdot(A^2 + 2\cdot B^2)} - A\cdot(C + D)}{2\cdot B\cdot C} - E = 0.00000$$

$$\frac{\sqrt{4\cdot n_1{}^2\cdot n_3\cdot n_4 + n_2{}^2\cdot n_3{}^2 + 2\cdot n_2{}^2\cdot n_3\cdot n_4 + n_2{}^2\cdot n_4{}^2} - n_2\cdot(n_3 + n_4)}{2\cdot n_1\cdot n_4} - E = 0.00000$$

Unit = 1.00000
A = 0.29572
B = 0.87612
C = 0.19139
D = 0.67836
E = 1.26593

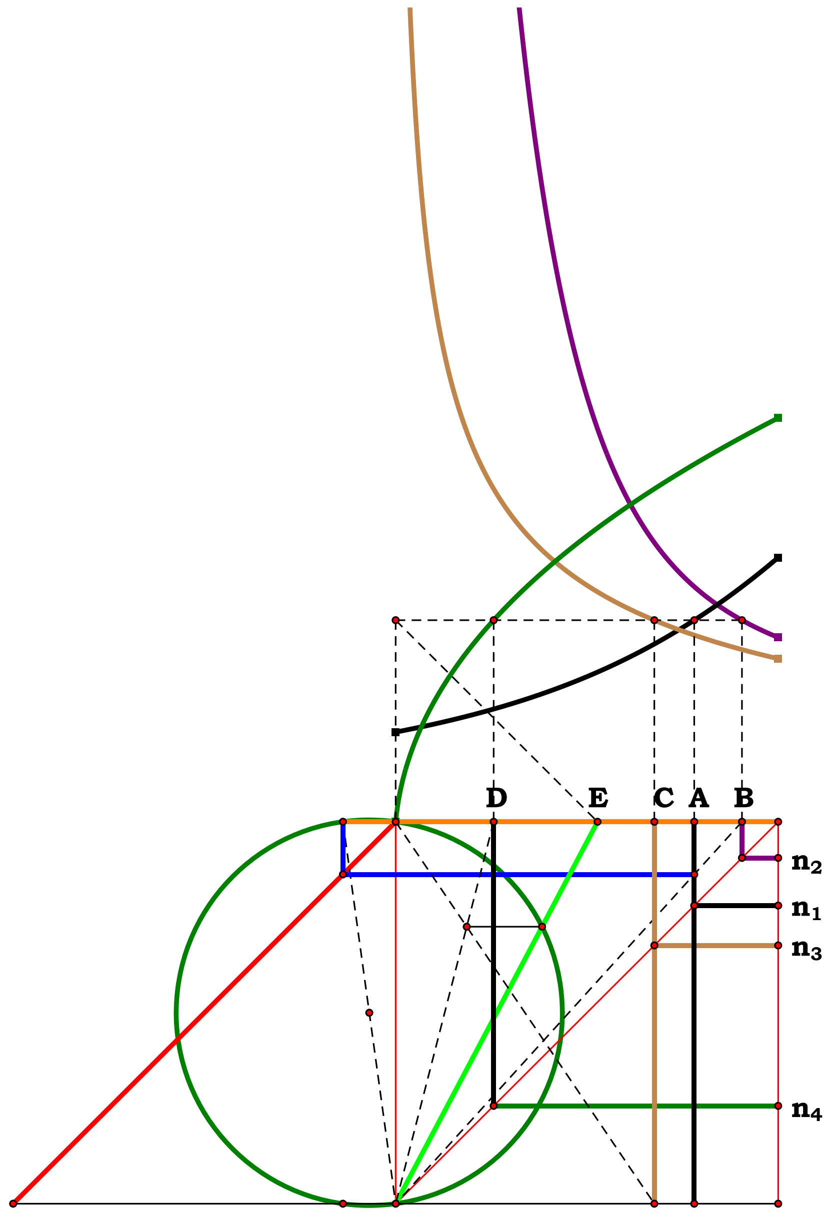
n_1 = 3.38154
n_2 = 1.14139
n_3 = 5.22496
n_4 = 1.47414



$$\frac{\sqrt{A^2\cdot(C^2 + D^2) + 2\cdot C\cdot D\cdot(A^2 + 2\cdot B^2)} - A\cdot(C + D)}{2\cdot B\cdot C} - E = 0.00000$$

$$\frac{\sqrt{4\cdot n_1{}^2\cdot n_3\cdot n_4 + n_2{}^2\cdot n_3{}^2 + 2\cdot n_2{}^2\cdot n_3\cdot n_4 + n_2{}^2\cdot n_4{}^2} - n_2\cdot(n_3 + n_4)}{2\cdot n_1\cdot n_4} - E = 0.00000$$

4RST3B6R8

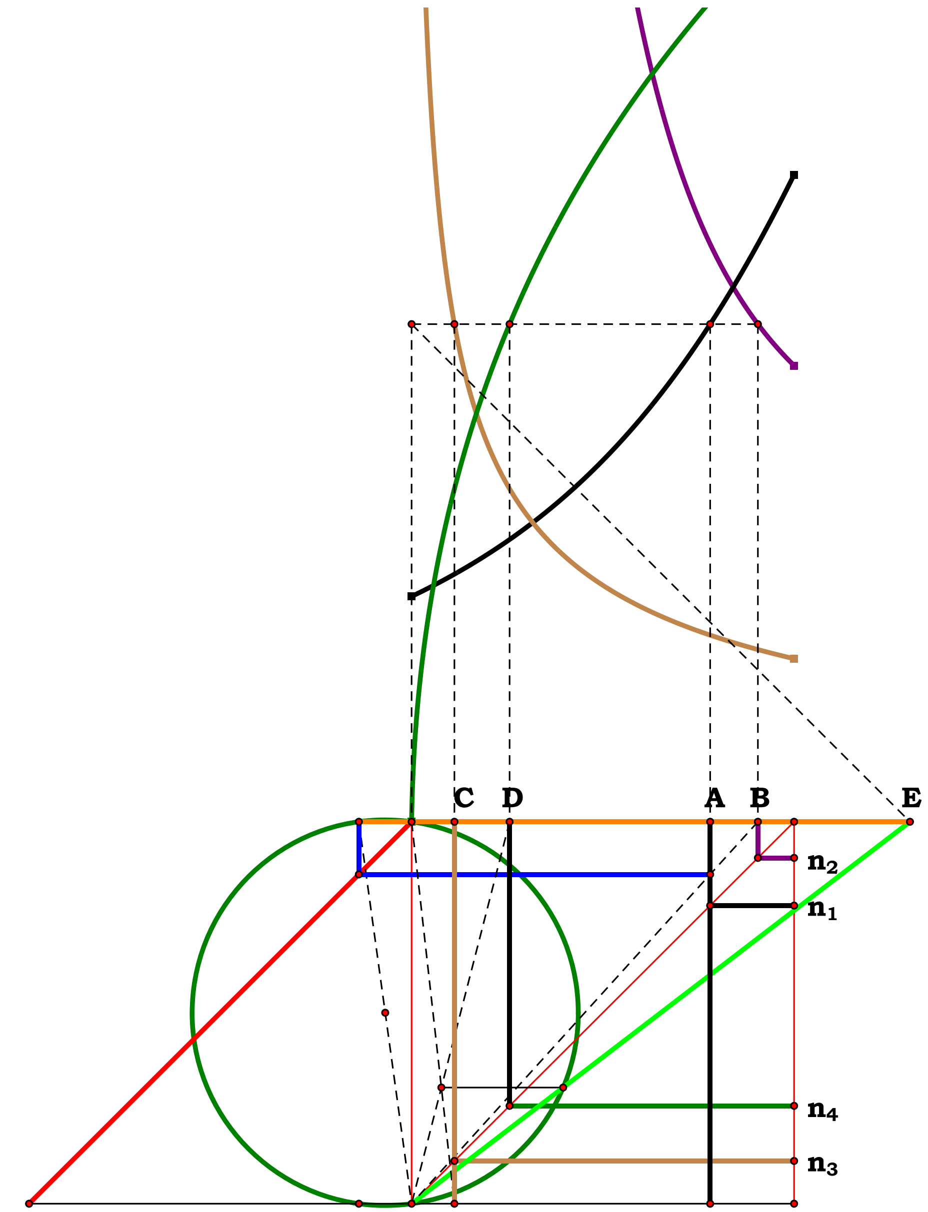


Unit = 1.00000
A = 0.78058
B = 0.90538
C = 0.67625
D = 0.25620
E = 0.52777

n_1 = 1.28109
n_2 = 1.10451
n_3 = 1.47874
n_4 = 3.90321

$$\frac{\sqrt{B^2\cdot(C^2+6\cdot C\cdot D+D^2)+A\cdot(C+D)^2\cdot(A-2\cdot B)}+(C+D)\cdot(A-B)}{2\cdot B\cdot C}-E=0.00000$$

$$\frac{\sqrt{(n_3{}^2+n_4{}^2)\cdot(n_1-n_2)^2+2\cdot n_3\cdot n_4\cdot(3\cdot n_1{}^2-2\cdot n_1\cdot n_2+n_2{}^2)}-(n_1-n_2)\cdot(n_3+n_4)}{2\cdot n_1\cdot n_4}-E=0.00000$$



Unit = 1.00000
A = 0.78058
B = 0.90538
C = 0.11197
D = 0.25620
E = 1.30290

n_1 = 1.28109
n_2 = 1.10451
n_3 = 8.93077
n_4 = 3.90321

$$\frac{\sqrt{B^2\cdot(C^2+6\cdot C\cdot D+D^2)+A\cdot(C+D)^2\cdot(A-2\cdot B)}+(C+D)\cdot(A-B)}{2\cdot B\cdot C}-E=0.00000$$

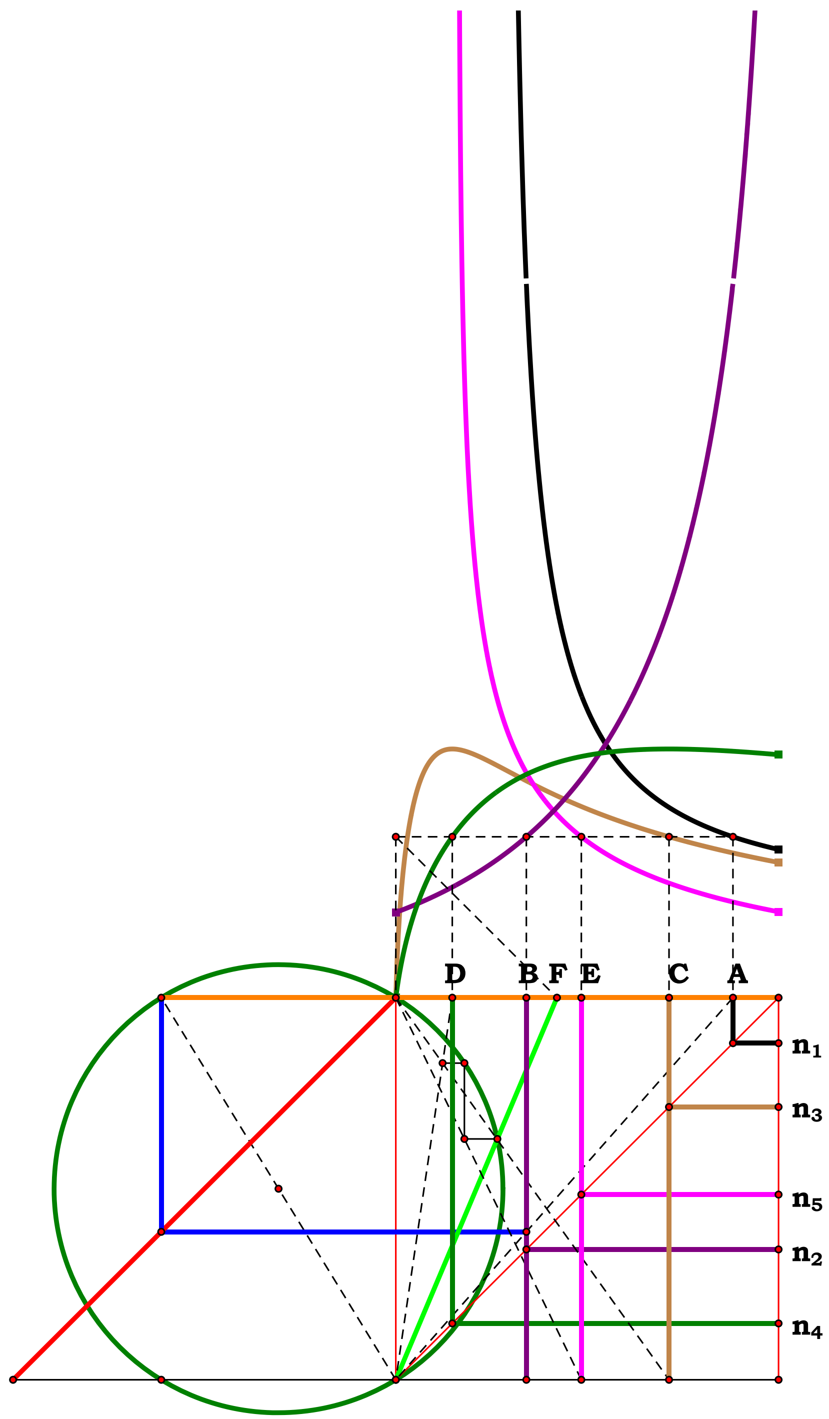
$$\frac{\sqrt{(n_3{}^2+n_4{}^2)\cdot(n_1-n_2)^2+2\cdot n_3\cdot n_4\cdot(3\cdot n_1{}^2-2\cdot n_1\cdot n_2+n_2{}^2)}-(n_1-n_2)\cdot(n_3+n_4)}{2\cdot n_1\cdot n_4}-E=0.00000$$

4RST3R9.docx

4RST3B1R9

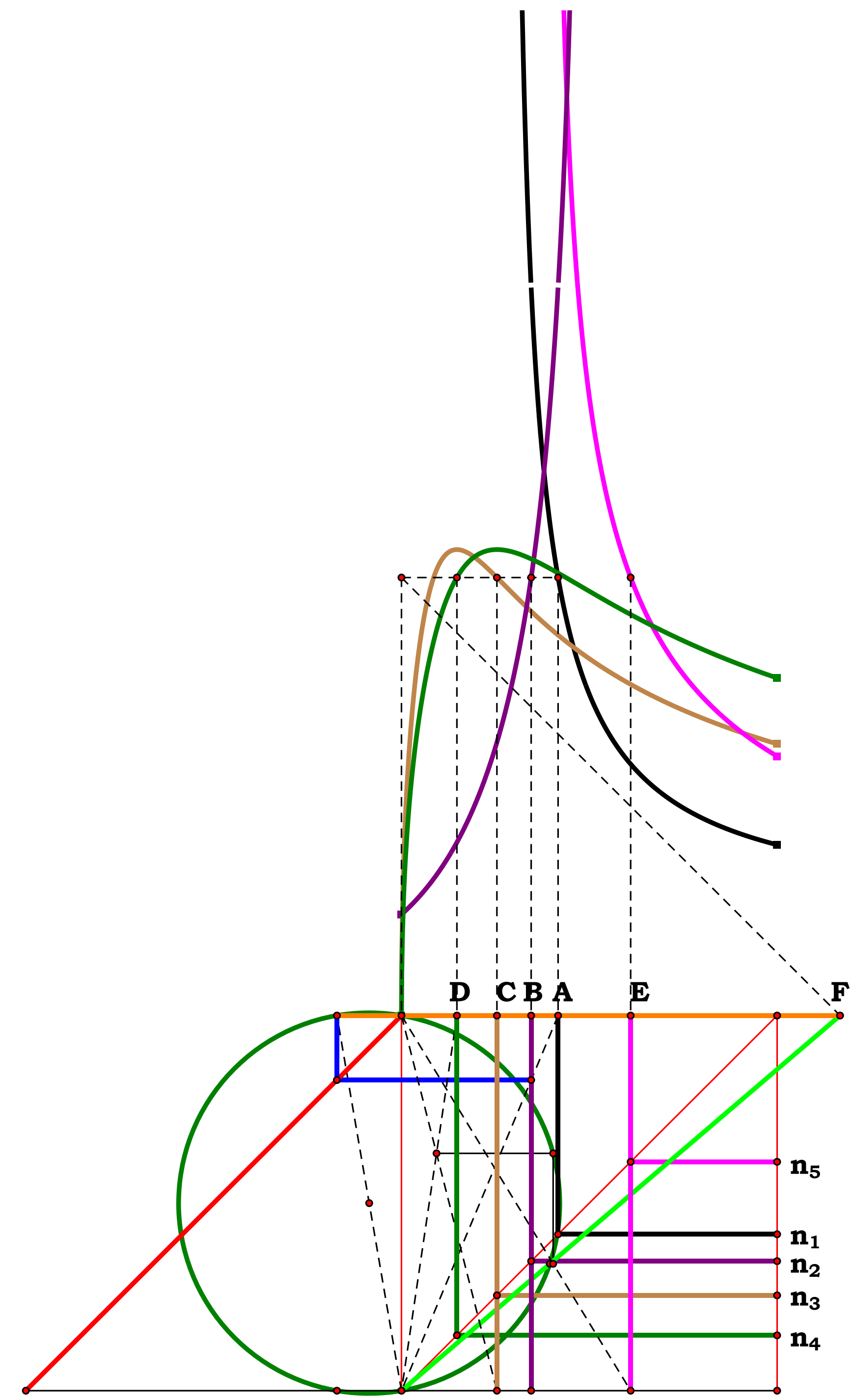
Unit = 1.00000
A = 0.88090
B = 0.34110
C = 0.71387
D = 0.14752
E = 0.48470
F = 0.42104

n_1 = 1.13520
n_2 = 2.93165
n_3 = 1.40082
n_4 = 6.77856
n_5 = 2.06314



Unit = 1.00000
A = 0.41694
B = 0.34528
C = 0.25409
D = 0.14752
E = 0.61009
F = 1.16763

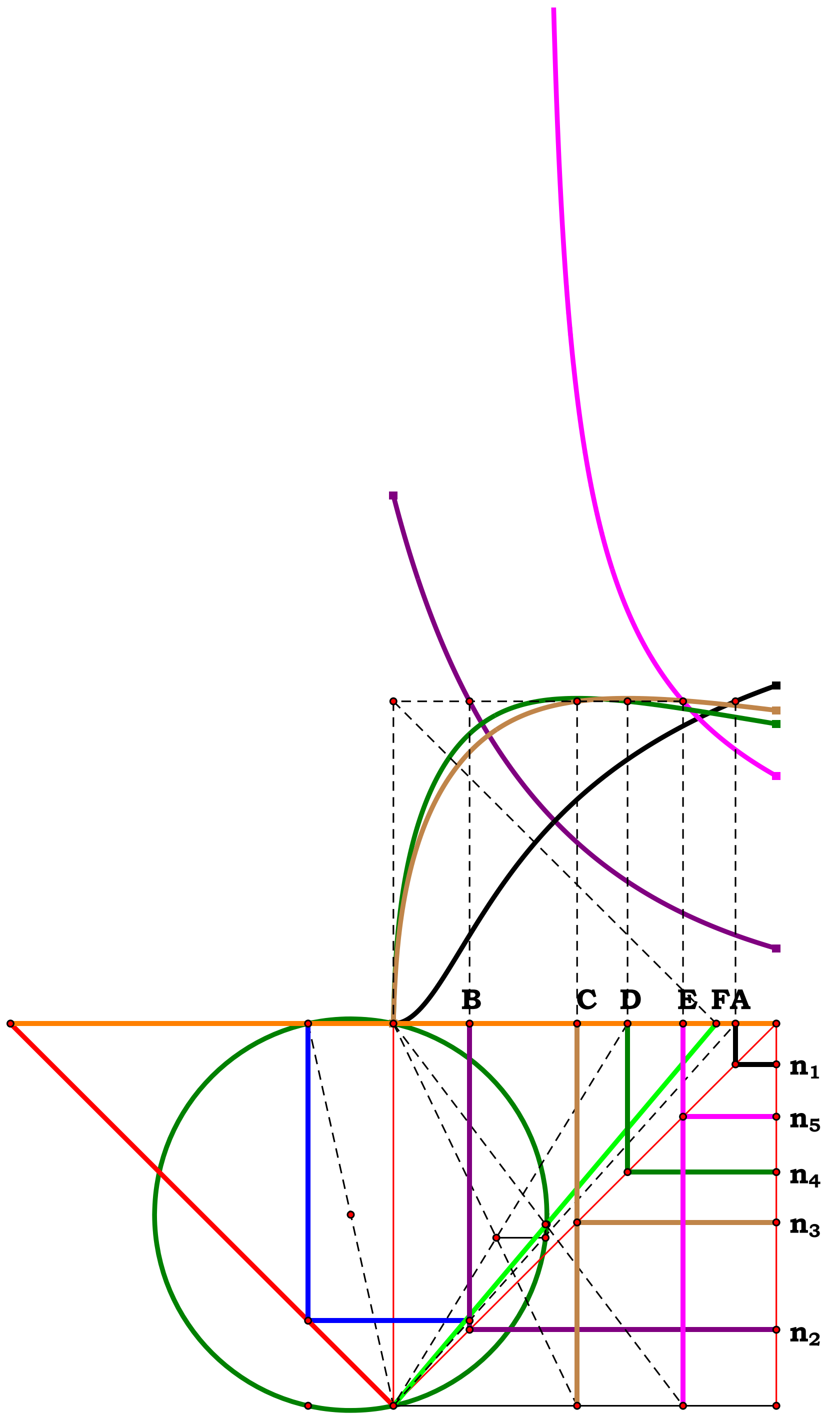
n_1 = 2.39843
n_2 = 2.89616
n_3 = 3.93566
n_4 = 6.77856
n_5 = 1.63909



4RST3B2R9

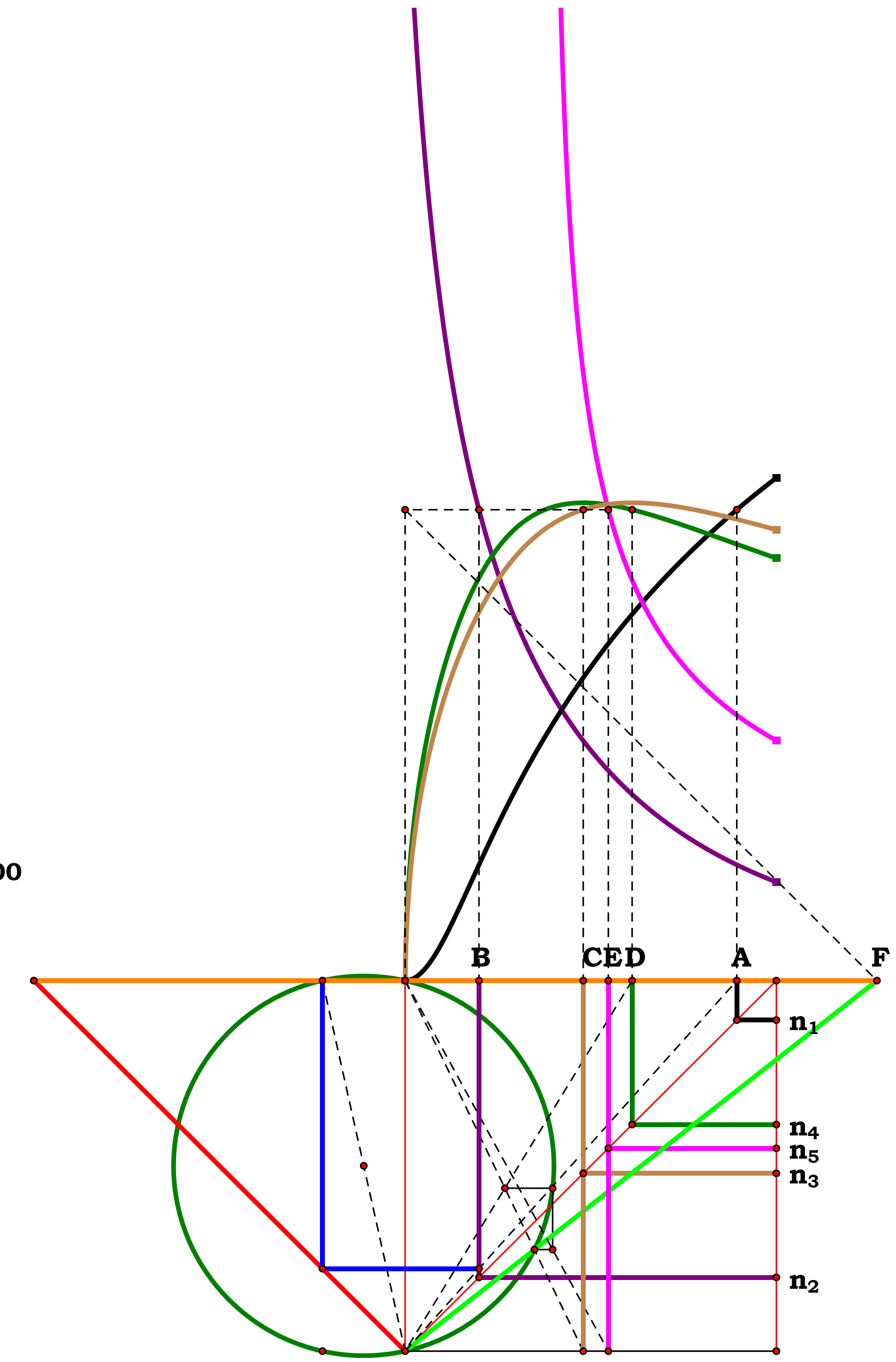
Unit = 1.00000
A = 0.89344
B = 0.19899
C = 0.47980
D = 0.61149
E = 0.75639
F = 0.84318

n_1 = 1.11927
n_2 = 5.02536
n_3 = 2.08421
n_4 = 1.63536
n_5 = 1.32207

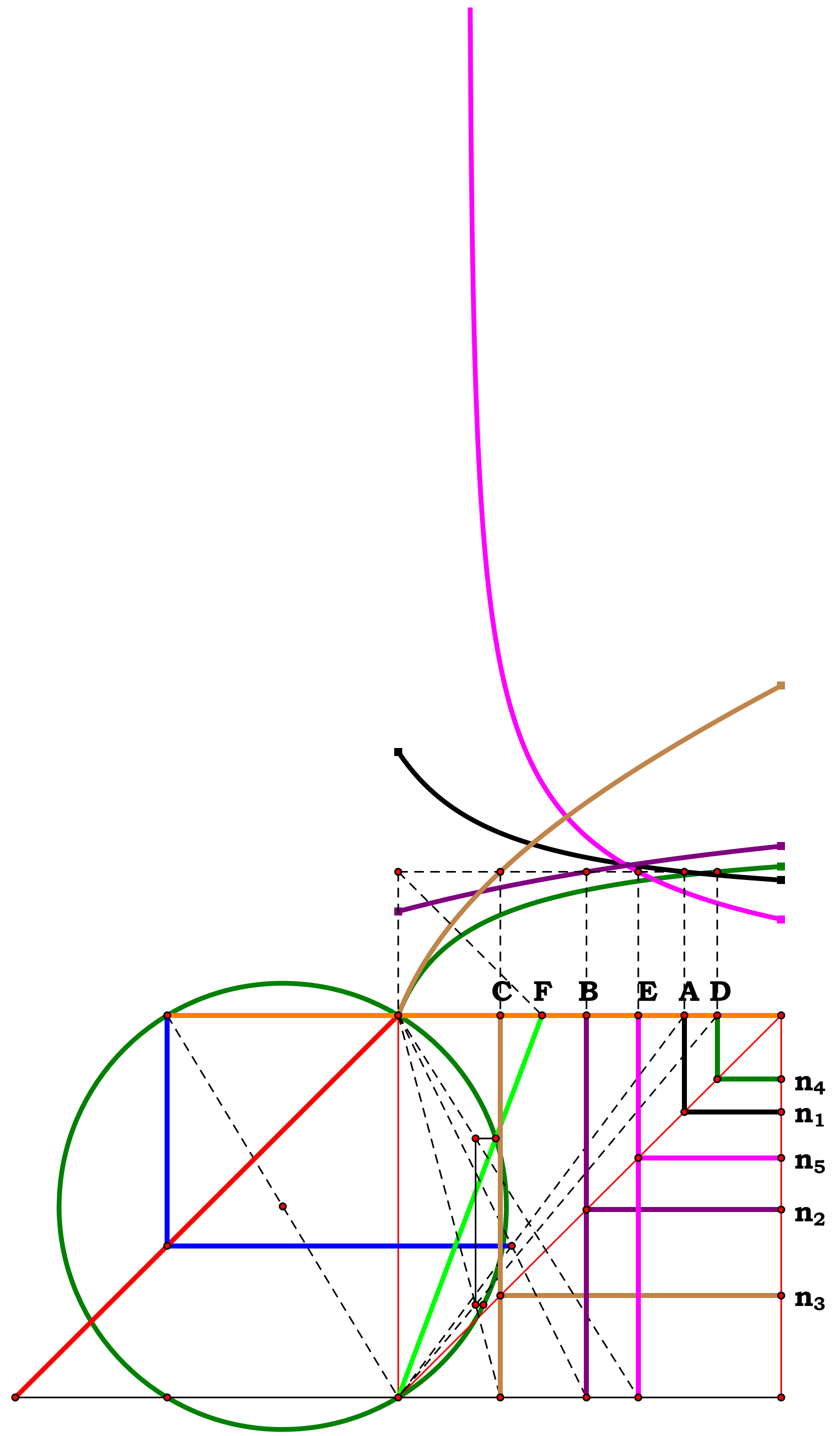


Unit = 1.00000
A = 0.89344
B = 0.19899
C = 0.47980
D = 0.61149
E = 0.54740
F = 1.27086

n_1 = 1.11927
n_2 = 5.02536
n_3 = 2.08421
n_4 = 1.63536
n_5 = 1.82683

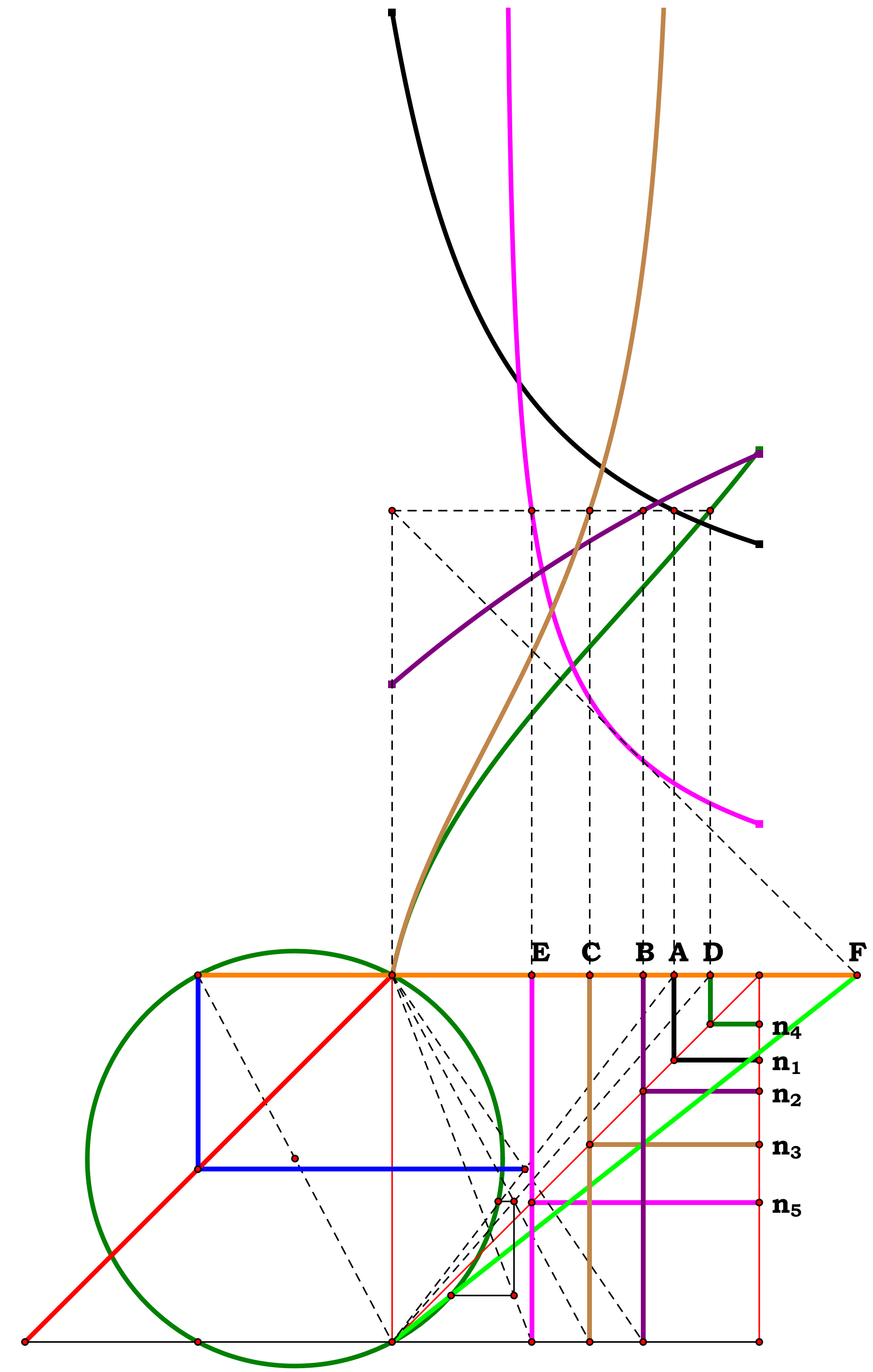


4RST3B3R9



Unit = 1.00000
A = 0.74715
B = 0.49158
C = 0.26663
D = 0.83302
E = 0.62681
F = 0.37566

n_1 = 1.33843
n_2 = 2.03426
n_3 = 3.75057
n_4 = 1.20046
n_5 = 1.59537



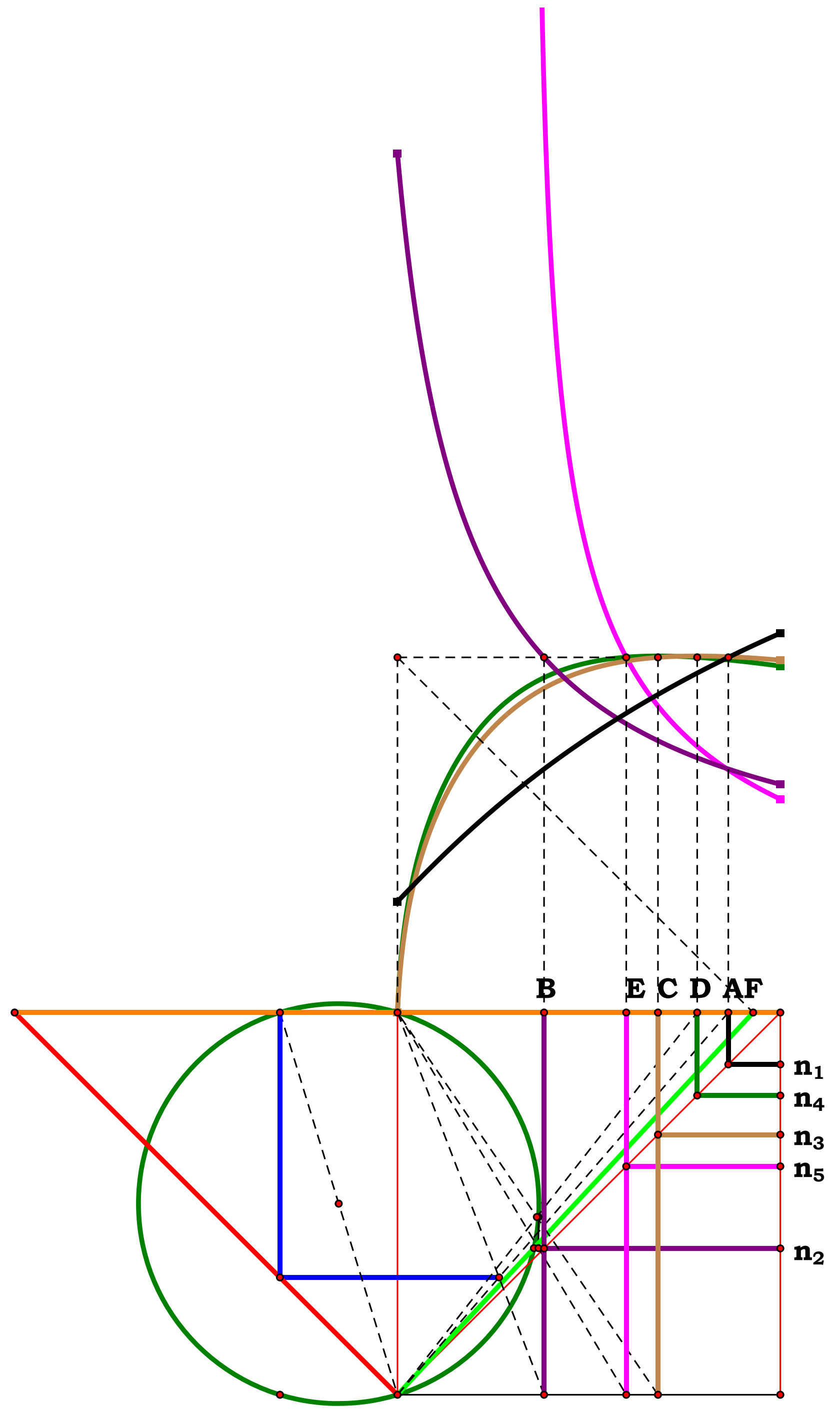
Unit = 1.00000
A = 0.76804
B = 0.68385
C = 0.53832
D = 0.86645
E = 0.38020
F = 1.26661

n_1 = 1.30201
n_2 = 1.46231
n_3 = 1.85765
n_4 = 1.15413
n_5 = 2.63018

4RST3B4R9

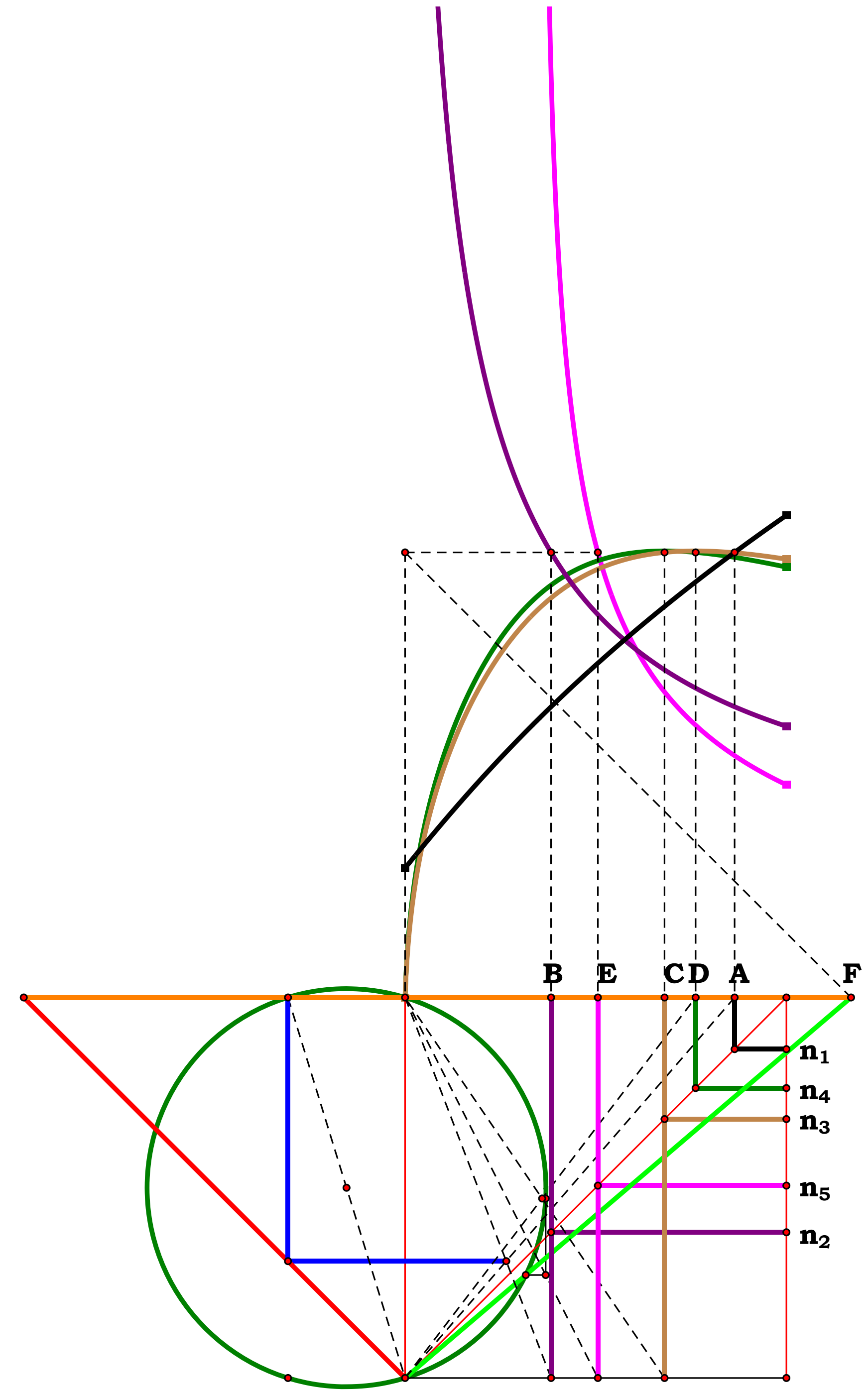
Unit = 1.00000
A = 0.86418
B = 0.38290
C = 0.68043
D = 0.78286
E = 0.59755
F = 0.92914

n_1 = 1.15717
n_2 = 2.61163
n_3 = 1.46966
n_4 = 1.27737
n_5 = 1.67349



Unit = 1.00000
A = 0.86418
B = 0.38290
C = 0.68043
D = 0.76196
E = 0.50560
F = 1.16958

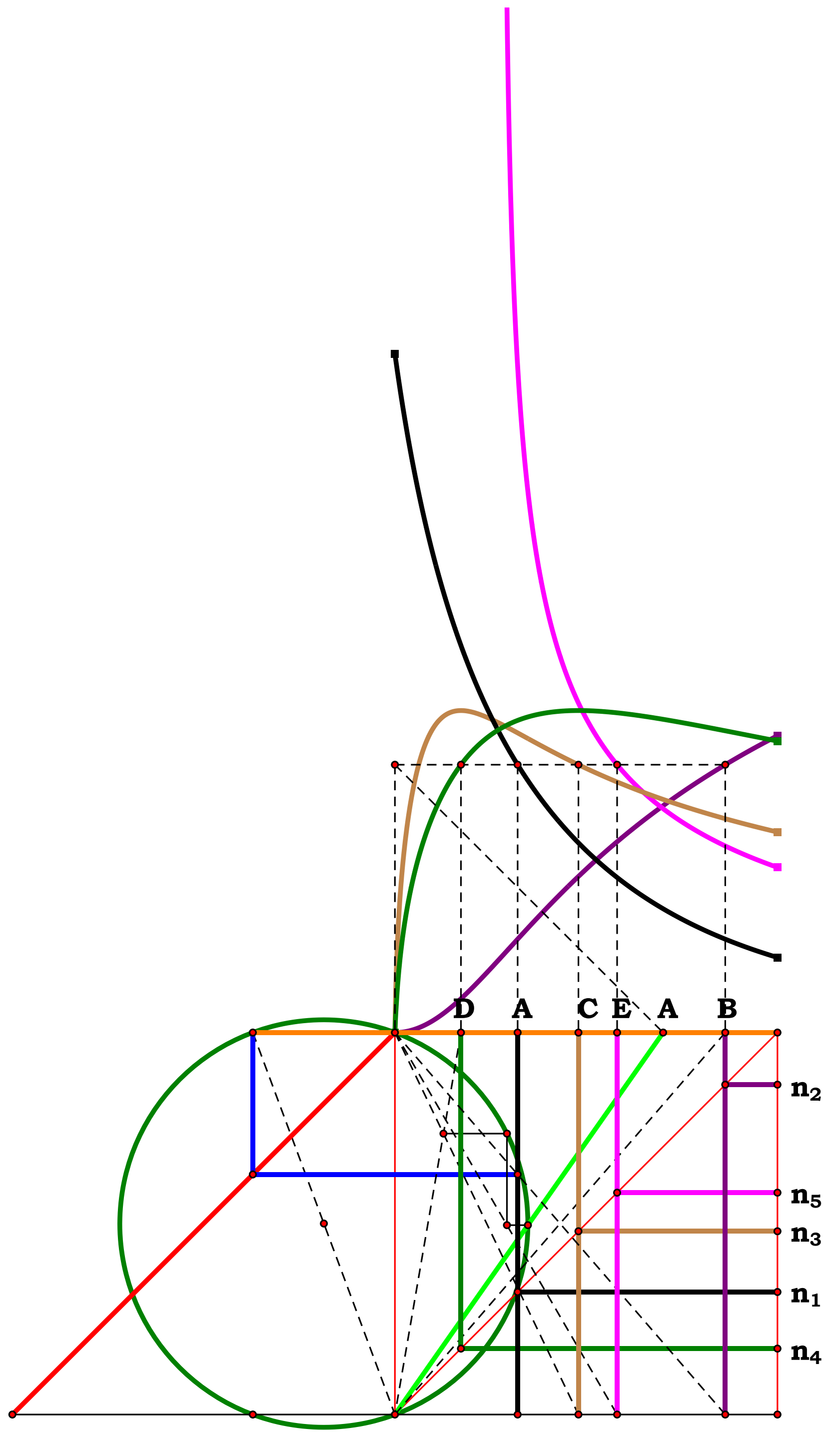
n_1 = 1.15717
n_2 = 2.61163
n_3 = 1.46966
n_4 = 1.31241
n_5 = 1.97786



4RST3B5R9

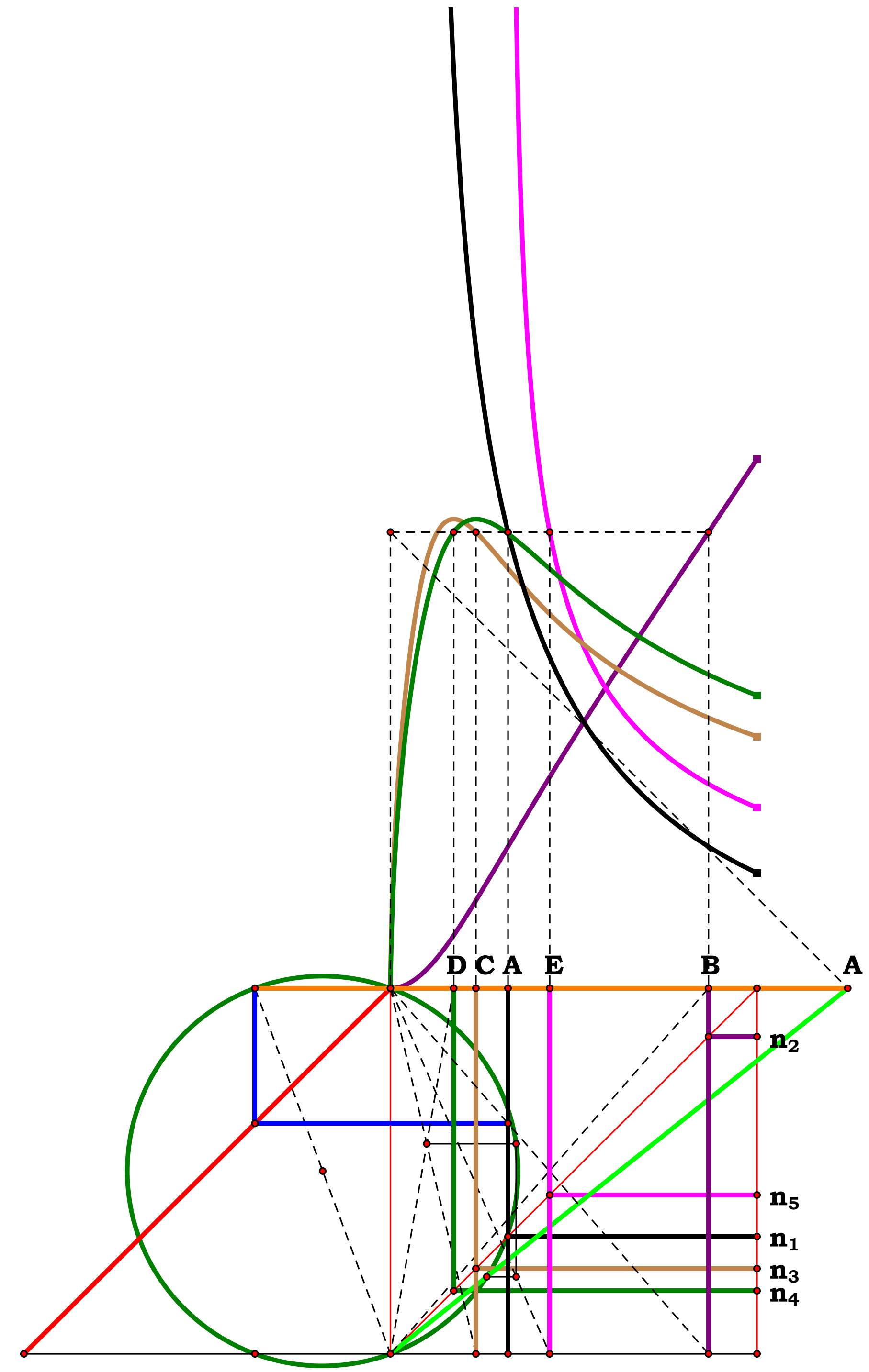
Unit = 1.00000
A = 0.32080
B = 0.86358
C = 0.47980
D = 0.17260
E = 0.58083

n_1 = 3.11718
n_2 = 1.15797
n_3 = 2.08421
n_4 = 5.79365
n_5 = 1.72166
x_A = 0.70119



Unit = 1.00000
A = 0.32080
B = 0.86776
C = 0.23319
D = 0.17260
E = 0.43454

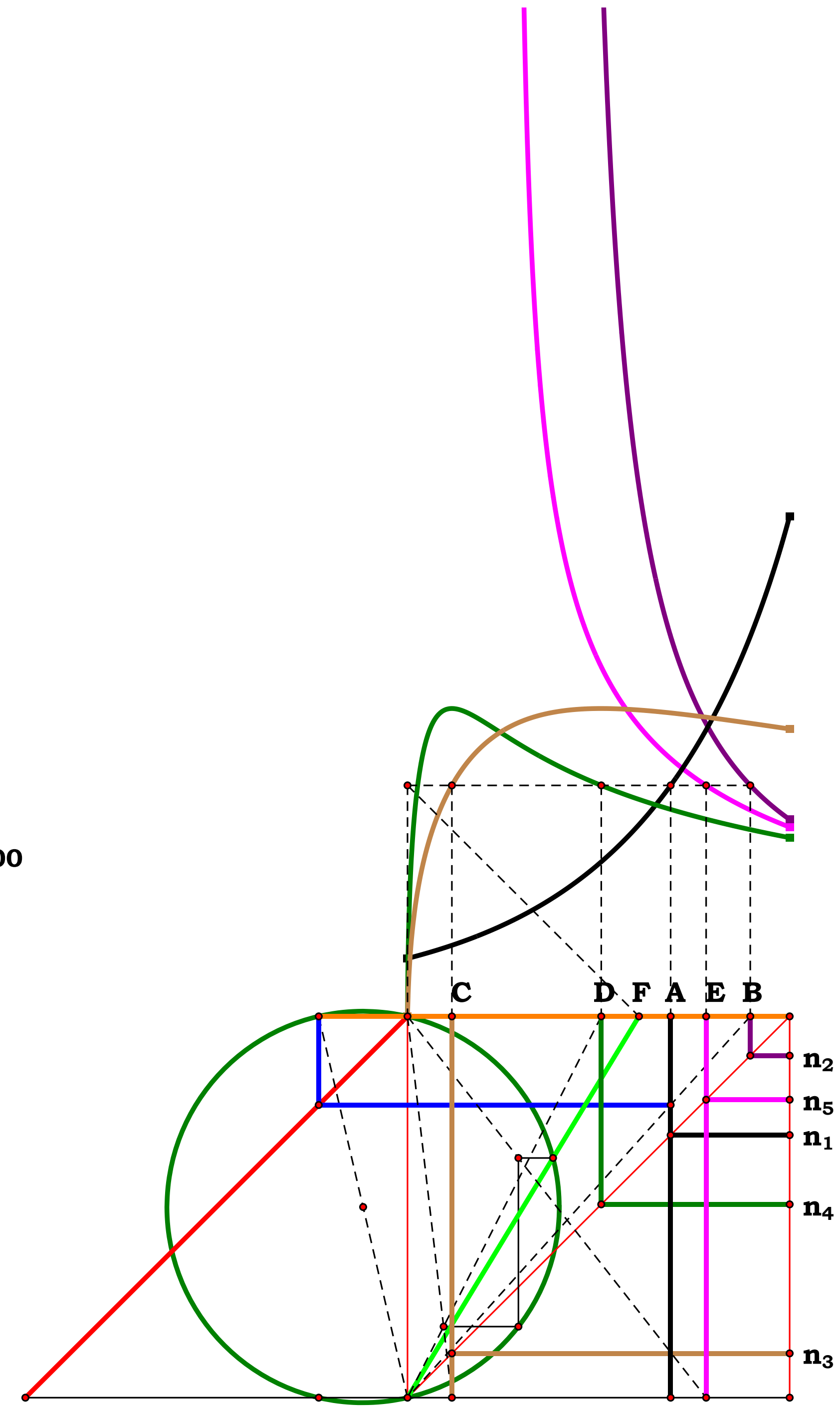
n_1 = 3.11718
n_2 = 1.15239
n_3 = 4.28839
n_4 = 5.79365
n_5 = 2.30128
x_A = 1.24769



4RST3B6R9

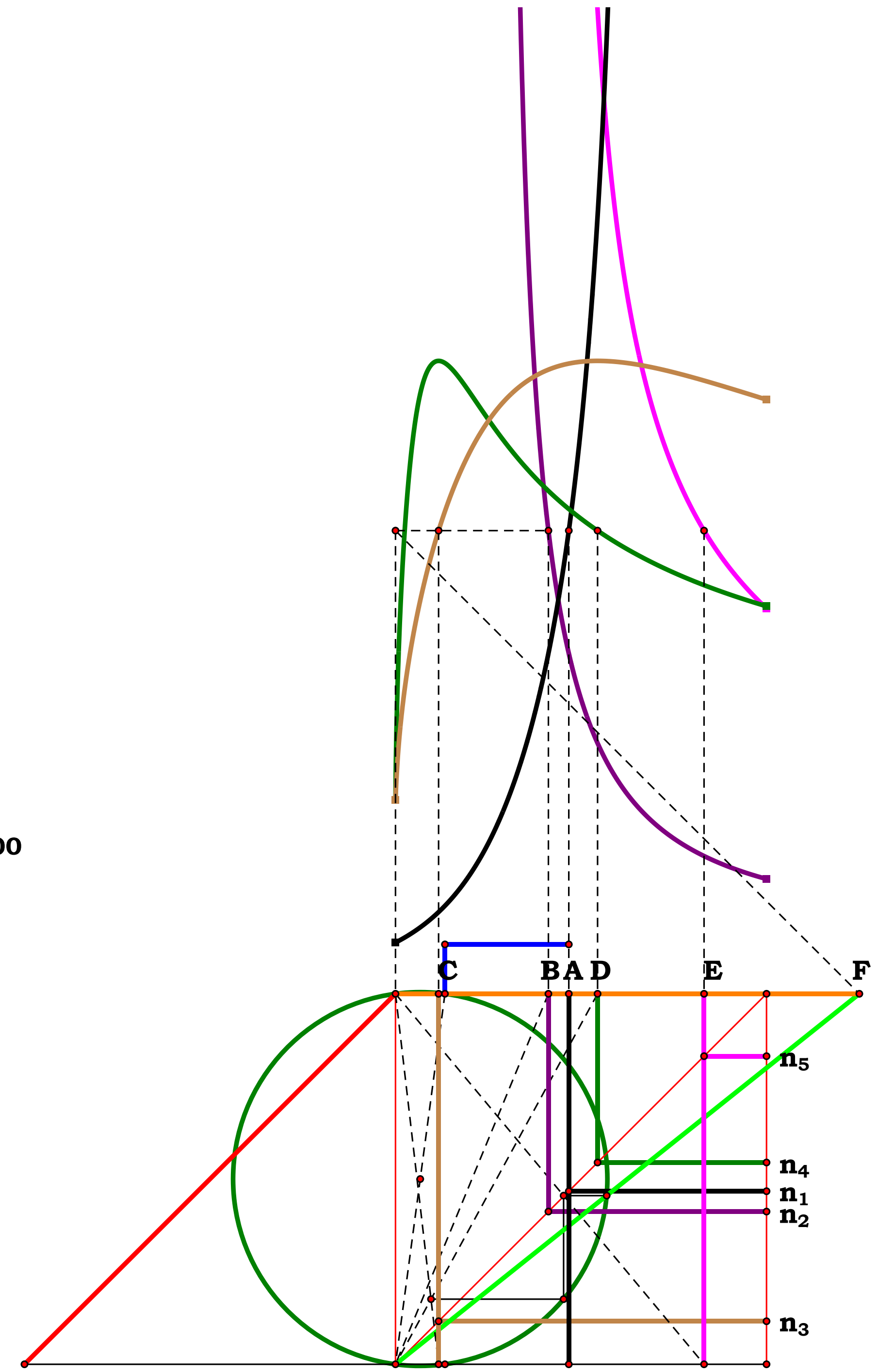
Unit = 1.00000
A = 0.68863
B = 0.89702
C = 0.11615
D = 0.50699
E = 0.78147
F = 0.60575

n_1 = 1.45216
n_2 = 1.11480
n_3 = 8.60939
n_4 = 1.97243
n_5 = 1.27965



Unit = 1.00000
A = 0.46710
B = 0.41216
C = 0.11615
D = 0.54461
E = 0.83162
F = 1.25016

n_1 = 2.14088
n_2 = 2.42623
n_3 = 8.60939
n_4 = 1.83618
n_5 = 1.20247

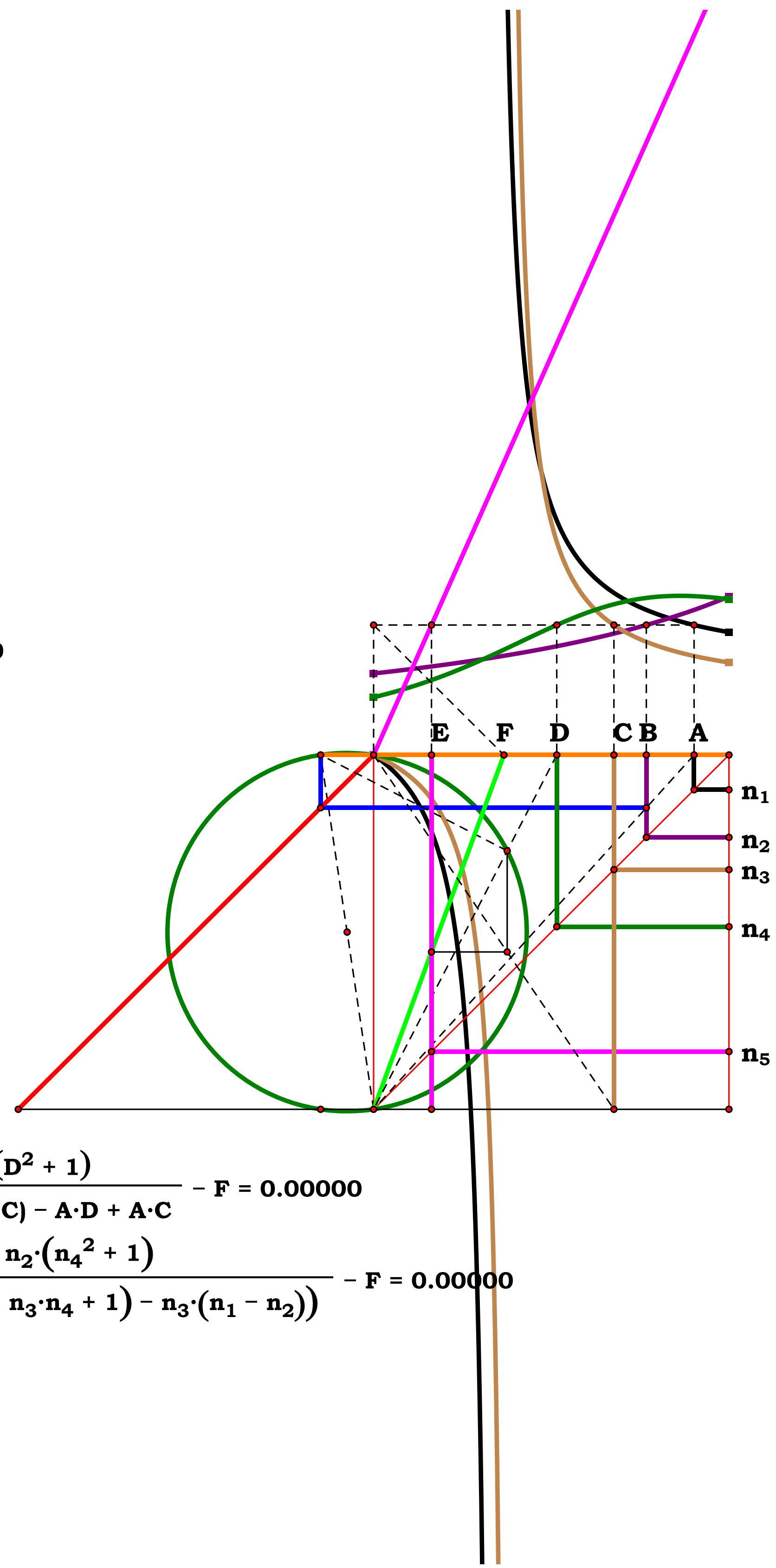


4RST3R10.docx

4RST3B1R10

Unit = 1.00000
A = 0.90180
B = 0.76745
C = 0.67625
D = 0.51535
E = 0.16285
F = 0.36671

n_1 = 1.10889
n_2 = 1.30302
n_3 = 1.47874
n_4 = 1.94043
n_5 = 6.14056

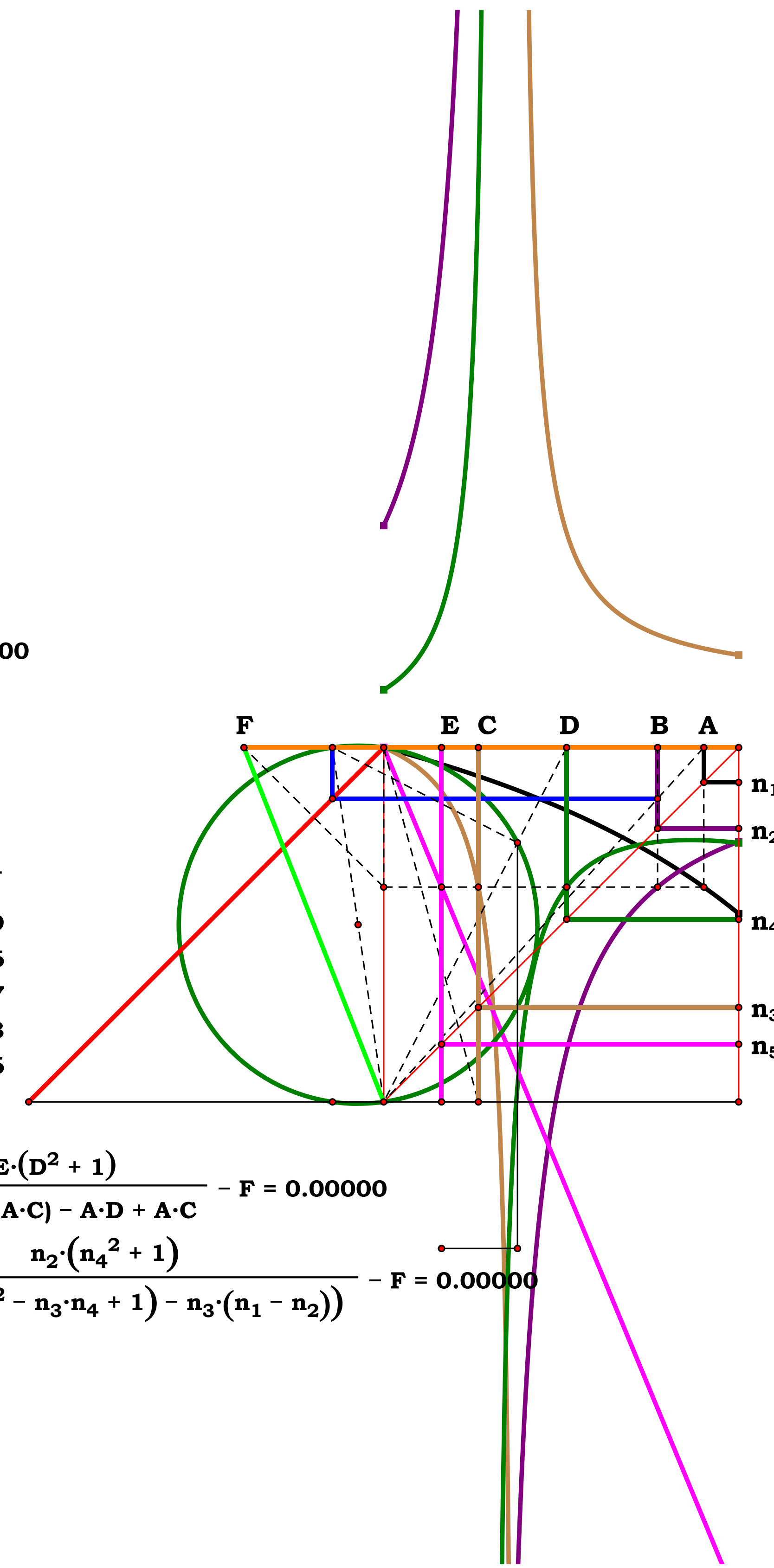


$$\frac{A\cdot C\cdot E\cdot\left(D^2+1\right)}{D^2\cdot(A-B+A\cdot C)-A\cdot D+A\cdot C}-F=0.00000$$

$$\frac{n_2\cdot\left(n_4{}^2+1\right)}{n_5\cdot\left(n_2\cdot\left(n_4{}^2-n_3\cdot n_4+1\right)-n_3\cdot\left(n_1-n_2\right)\right)}-F=0.00000$$

Unit = 1.00000
A = 0.90180
B = 0.77163
C = 0.26663
D = 0.51535
E = 0.16285
F = –0.39371

n_1 = 1.10889
n_2 = 1.29596
n_3 = 3.75057
n_4 = 1.94043
n_5 = 6.14056



$$\frac{A\cdot C\cdot E\cdot\left(D^2+1\right)}{D^2\cdot(A-B+A\cdot C)-A\cdot D+A\cdot C}-F=0.00000$$

$$\frac{n_2\cdot\left(n_4{}^2+1\right)}{n_5\cdot\left(n_2\cdot\left(n_4{}^2-n_3\cdot n_4+1\right)-n_3\cdot\left(n_1-n_2\right)\right)}-F=0.00000$$

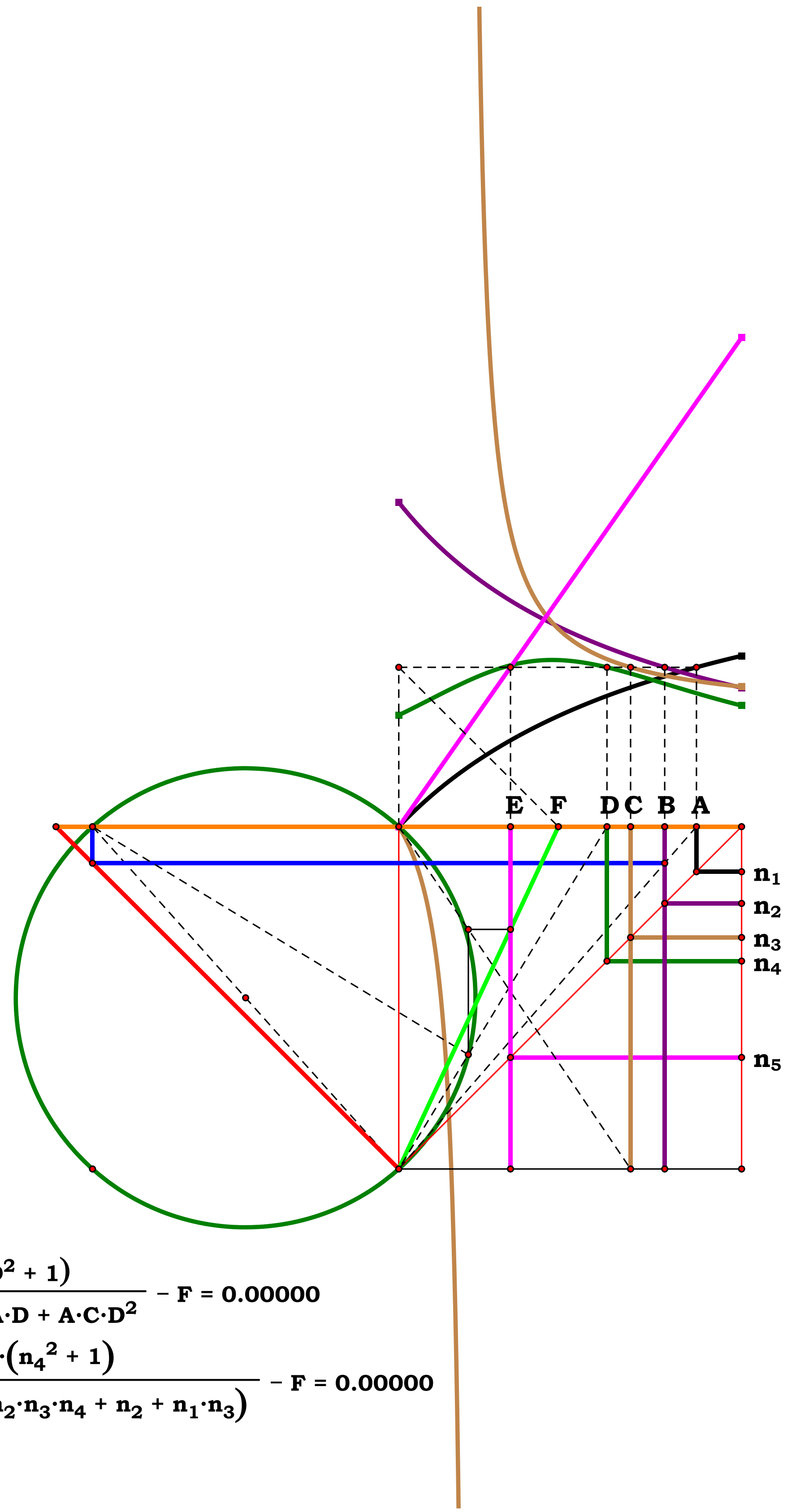
4RST3B2R10

Unit = 1.00000
A = 0.86836
B = 0.77581
C = 0.67625
D = 0.60731
E = 0.32586
F = 0.46559

n_1 = 1.15160
n_2 = 1.28898
n_3 = 1.47874
n_4 = 1.64662
n_5 = 3.06876

$$\frac{A\cdot C\cdot E\cdot(D^2+1)}{B\cdot D^2 + A\cdot C - A\cdot D + A\cdot C\cdot D^2} - F = 0.00000$$

$$\frac{n_2\cdot(n_4{}^2+1)}{n_5\cdot(n_2\cdot n_4{}^2 - n_2\cdot n_3\cdot n_4 + n_2 + n_1\cdot n_3)} - F = 0.00000$$

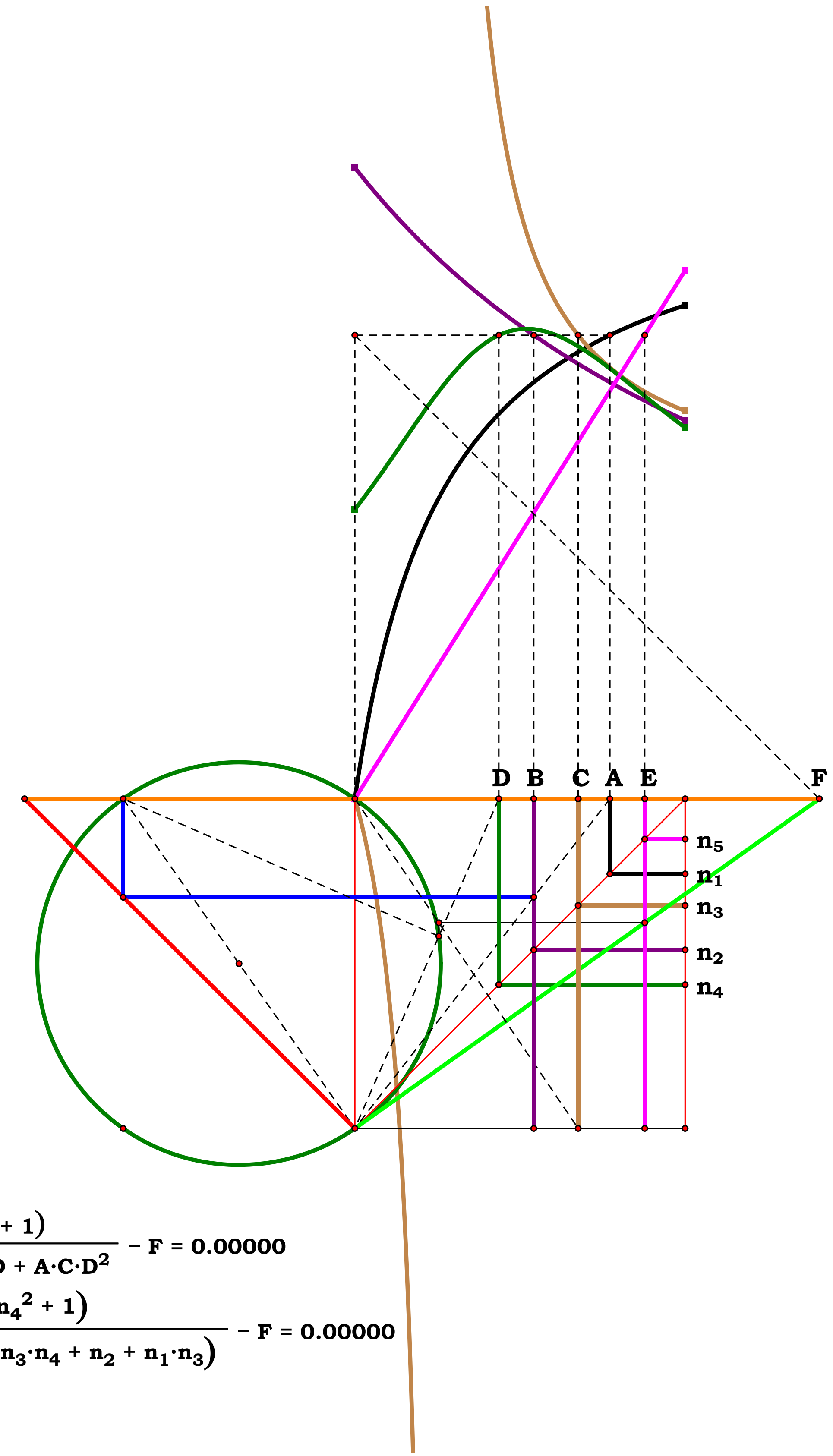


Unit = 1.00000
A = 0.77222
B = 0.54174
C = 0.67625
D = 0.43593
E = 0.87760
F = 1.40649

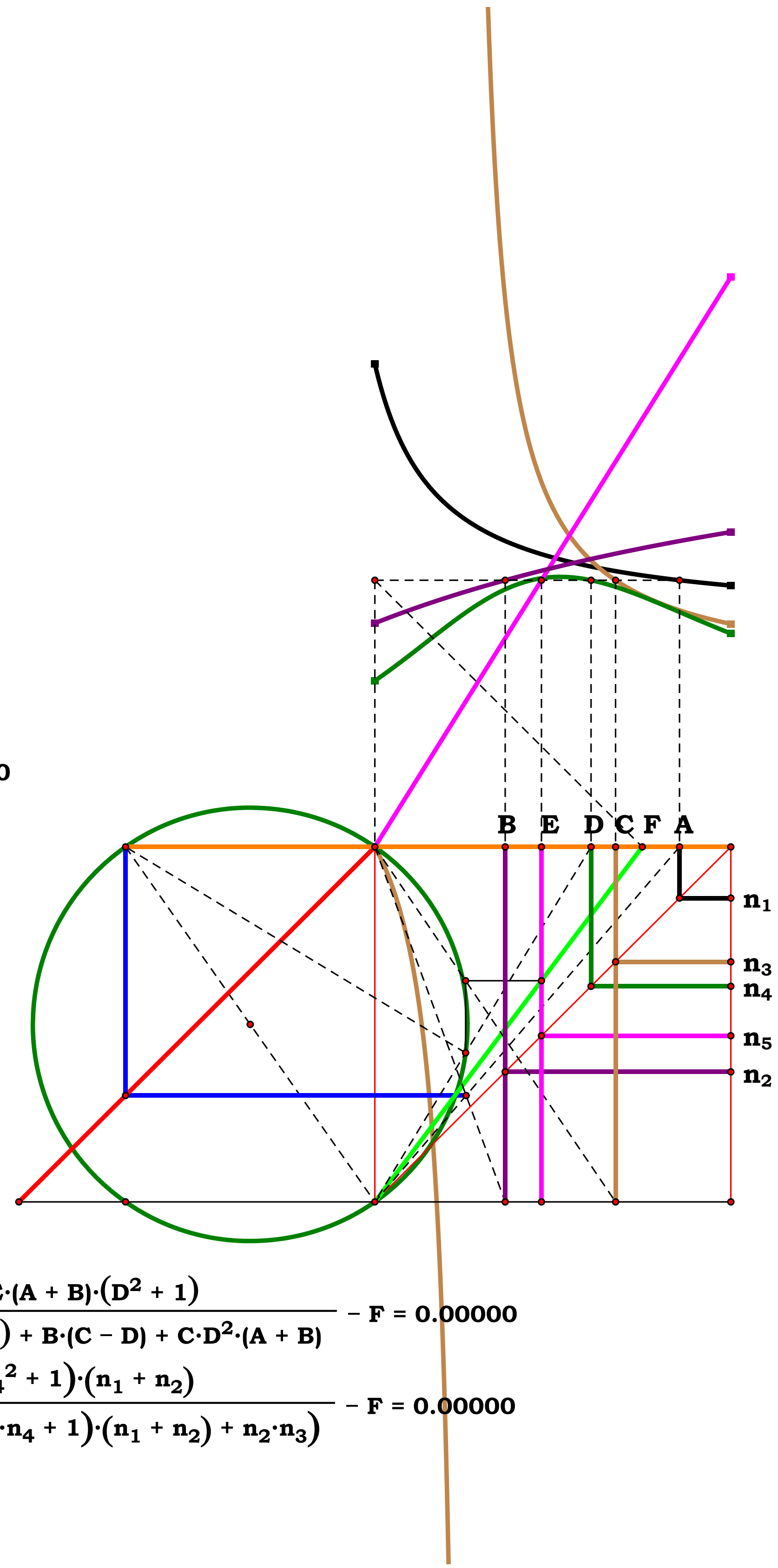
n_1 = 1.29496
n_2 = 1.84591
n_3 = 1.47874
n_4 = 2.29393
n_5 = 1.13947

$$\frac{A\cdot C\cdot E\cdot(D^2+1)}{B\cdot D^2 + A\cdot C - A\cdot D + A\cdot C\cdot D^2} - F = 0.00000$$

$$\frac{n_2\cdot(n_4{}^2+1)}{n_5\cdot(n_2\cdot n_4{}^2 - n_2\cdot n_3\cdot n_4 + n_2 + n_1\cdot n_3)} - F = 0.00000$$



4RST3B3R10

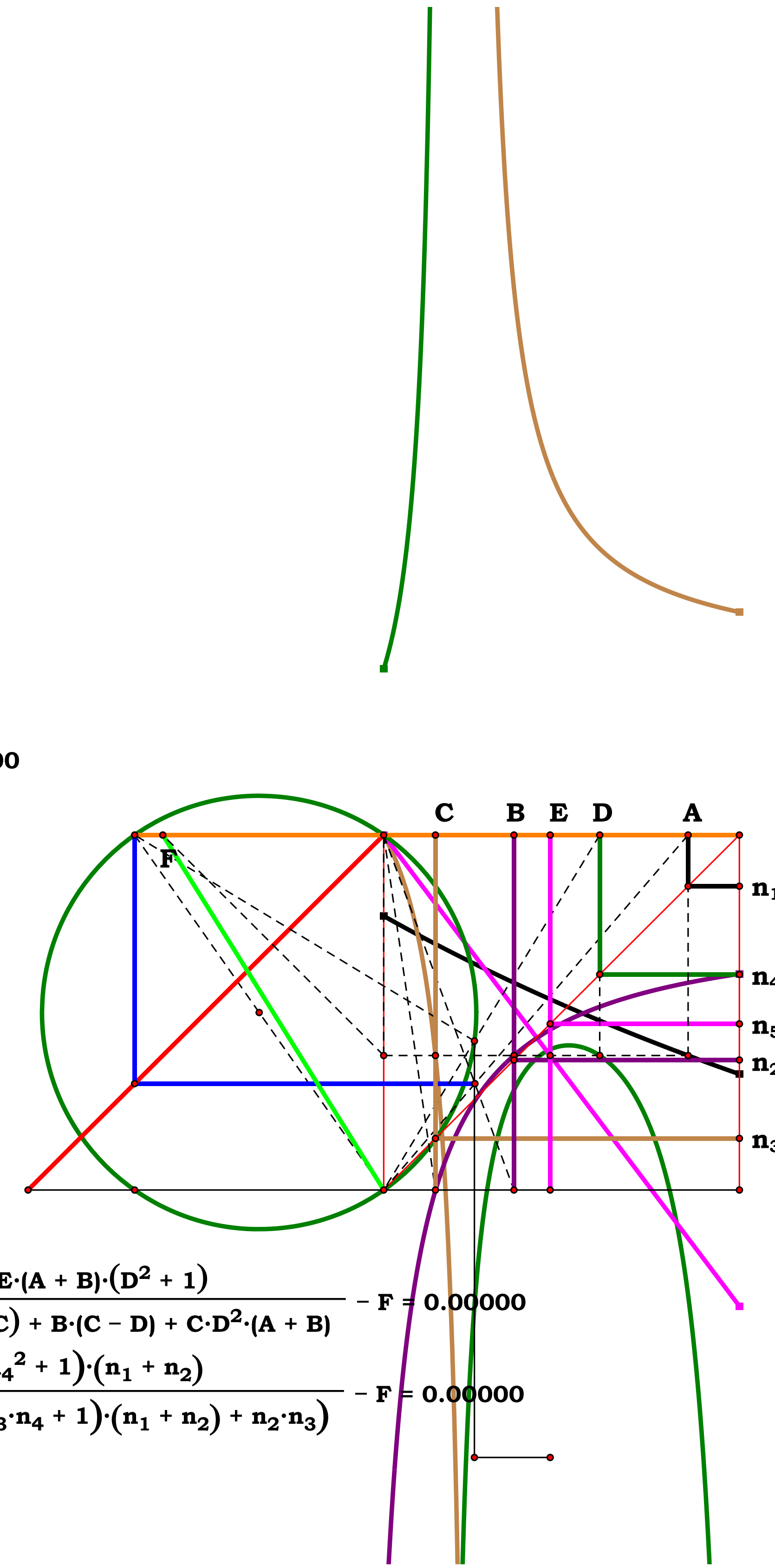


Unit = 1.00000
A = 0.85582
B = 0.36618
C = 0.67625
D = 0.60731
E = 0.46798
F = 0.75121

n_1 = 1.16847
n_2 = 2.73087
n_3 = 1.47874
n_4 = 1.64662
n_5 = 2.13685

$$\frac{C\cdot E\cdot(A+B)\cdot(D^2+1)}{A\cdot(D^2-D+C)+B\cdot(C-D)+C\cdot D^2\cdot(A+B)}-F=0.00000$$

$$\frac{(n_4{}^2+1)\cdot(n_1+n_2)}{n_5\cdot((n_4{}^2-n_3\cdot n_4+1)\cdot(n_1+n_2)+n_2\cdot n_3)}-F=0.00000$$



Unit = 1.00000
A = 0.85582
B = 0.36618
C = 0.14541
D = 0.60731
E = 0.46798
F = –0.62113

n_1 = 1.16847
n_2 = 2.73087
n_3 = 6.87706
n_4 = 1.64662
n_5 = 2.13685

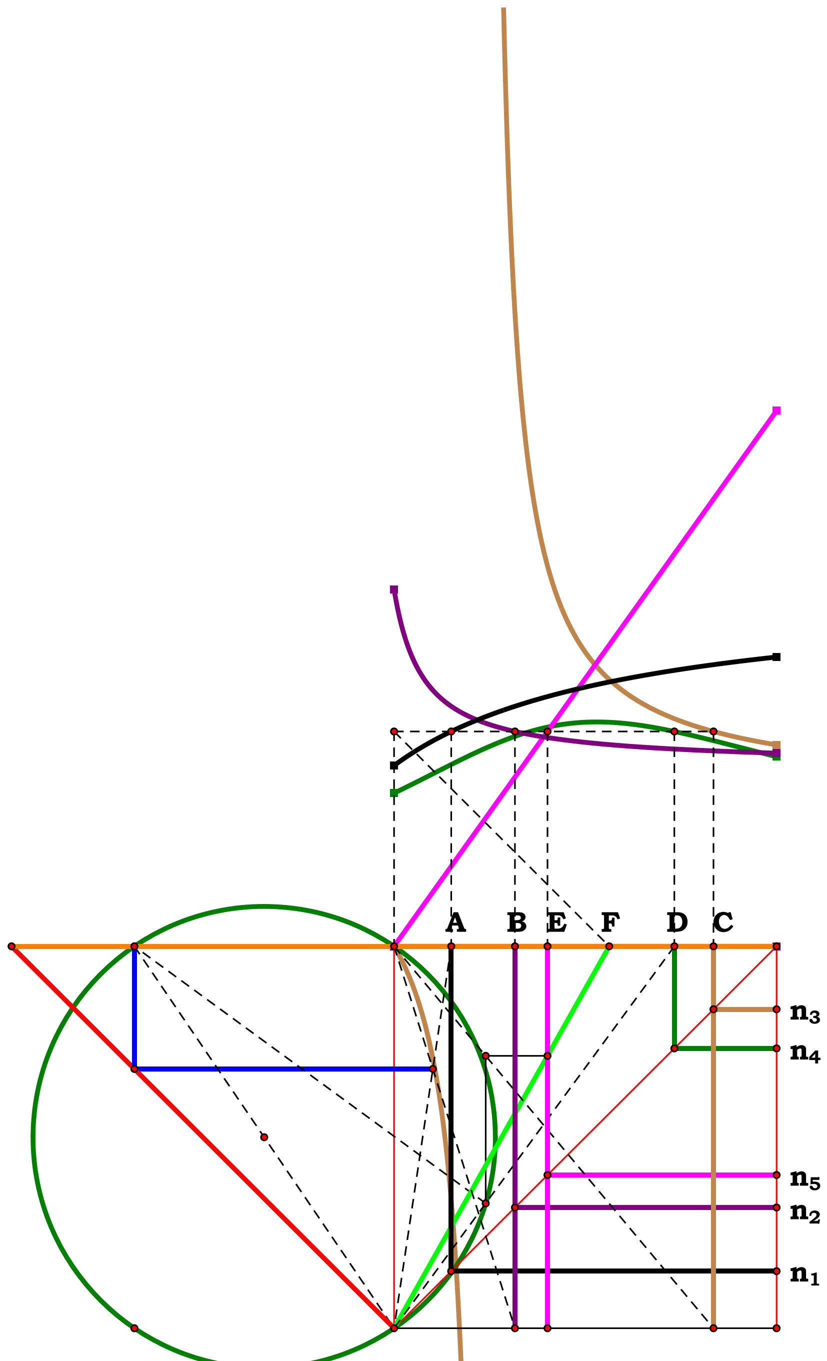
$$\frac{C\cdot E\cdot(A+B)\cdot(D^2+1)}{A\cdot(D^2-D+C)+B\cdot(C-D)+C\cdot D^2\cdot(A+B)}-F=0.00000$$

$$\frac{(n_4{}^2+1)\cdot(n_1+n_2)}{n_5\cdot((n_4{}^2-n_3\cdot n_4+1)\cdot(n_1+n_2)+n_2\cdot n_3)}-F=0.00000$$

4RST3B4R10

Unit = 1.00000
A = 0.14943
B = 0.31603
C = 0.83508
D = 0.73270
E = 0.40110
F = 0.56247

n_1 = 6.69212
n_2 = 3.16430
n_3 = 1.19749
n_4 = 1.36481
n_5 = 2.49313

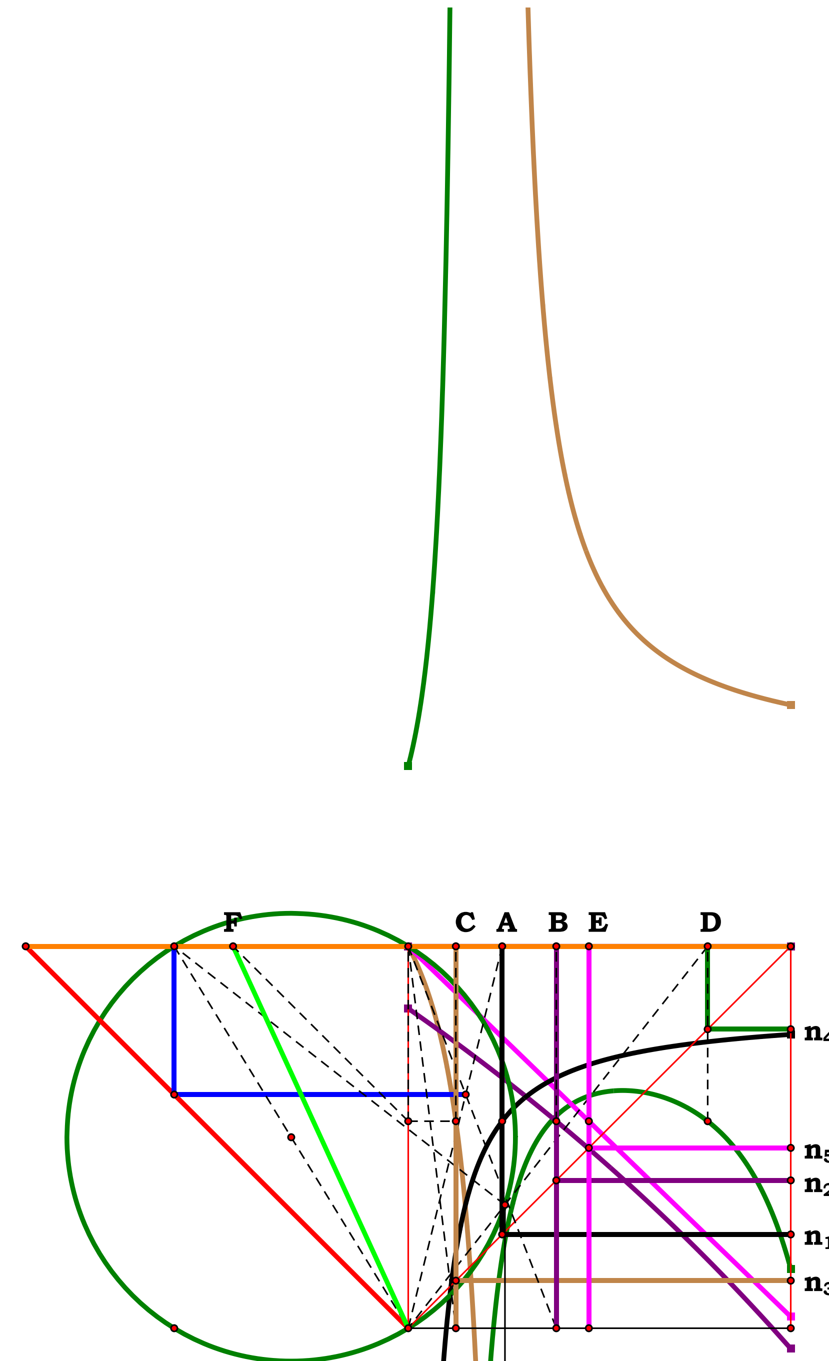


$$\frac{C\cdot E\cdot(A+B)\cdot(D^2+1)}{B\cdot(C-D+C\cdot D^2+D^2)+A\cdot(C\cdot D^2-D+C)} - F = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_4{}^2+1)}{n_5\cdot((n_1+n_2)+n_1\cdot n_3-n_4\cdot(n_3-n_4)\cdot(n_1+n_2))} - F = 0.00000$$

Unit = 1.00000
A = 0.24557
B = 0.38708
C = 0.12451
D = 0.78286
E = 0.47216
F = –0.45794

n_1 = 4.07223
n_2 = 2.58343
n_3 = 8.03136
n_4 = 1.27737
n_5 = 2.11793



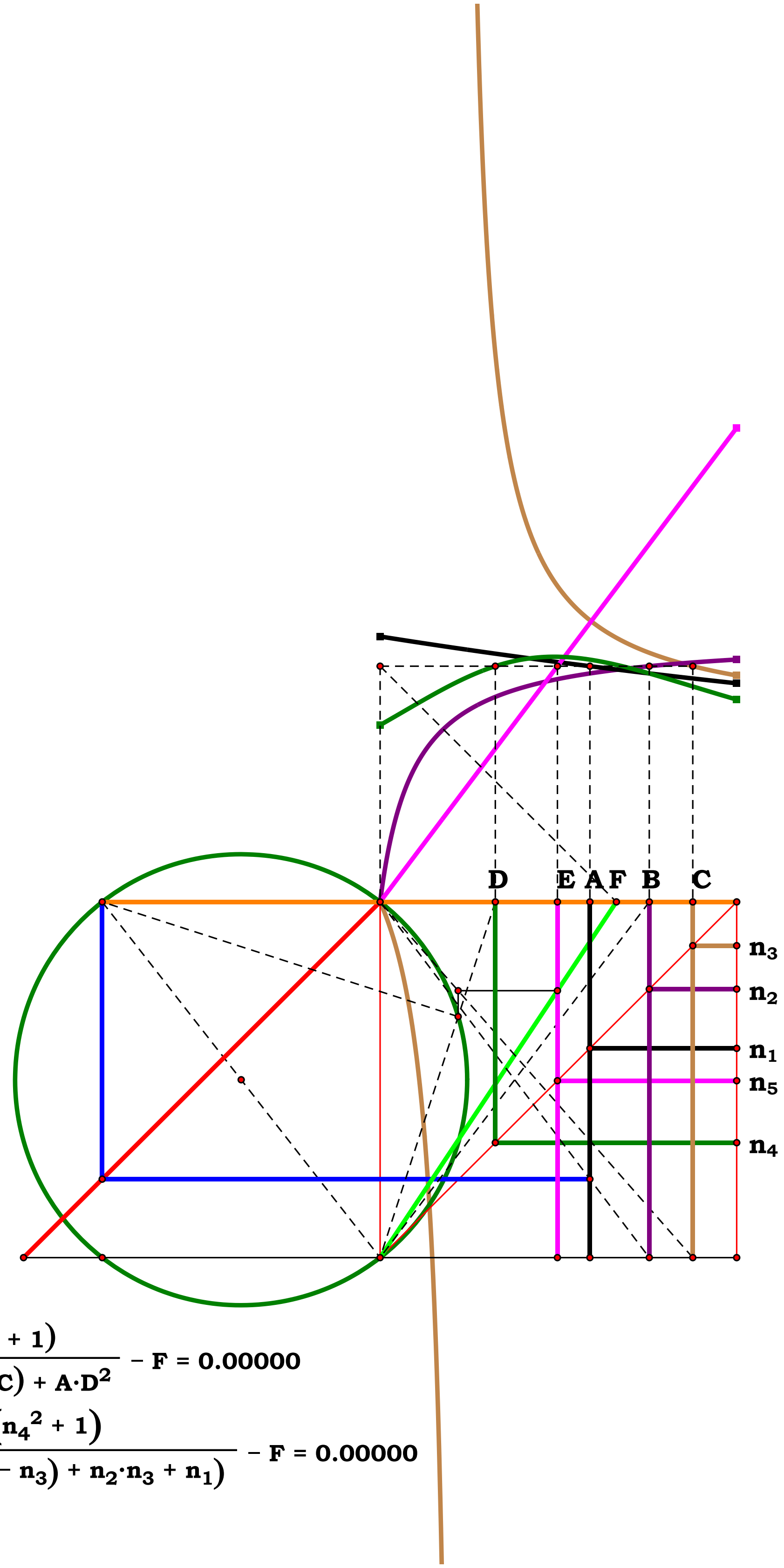
$$\frac{C\cdot E\cdot(A+B)\cdot(D^2+1)}{B\cdot(C-D+C\cdot D^2+D^2)+A\cdot(C\cdot D^2-D+C)} - F = 0.00000$$

$$\frac{(n_1+n_2)\cdot(n_4{}^2+1)}{n_5\cdot((n_1+n_2)+n_1\cdot n_3-n_4\cdot(n_3-n_4)\cdot(n_1+n_2))} - F = 0.00000$$

4RST3B5R10

Unit = 1.00000
A = 0.58831
B = 0.75491
C = 0.87688
D = 0.32308
E = 0.49724
F = 0.66265

n_1 = 1.69978
n_2 = 1.32466
n_3 = 1.14040
n_4 = 3.09524
n_5 = 2.01111

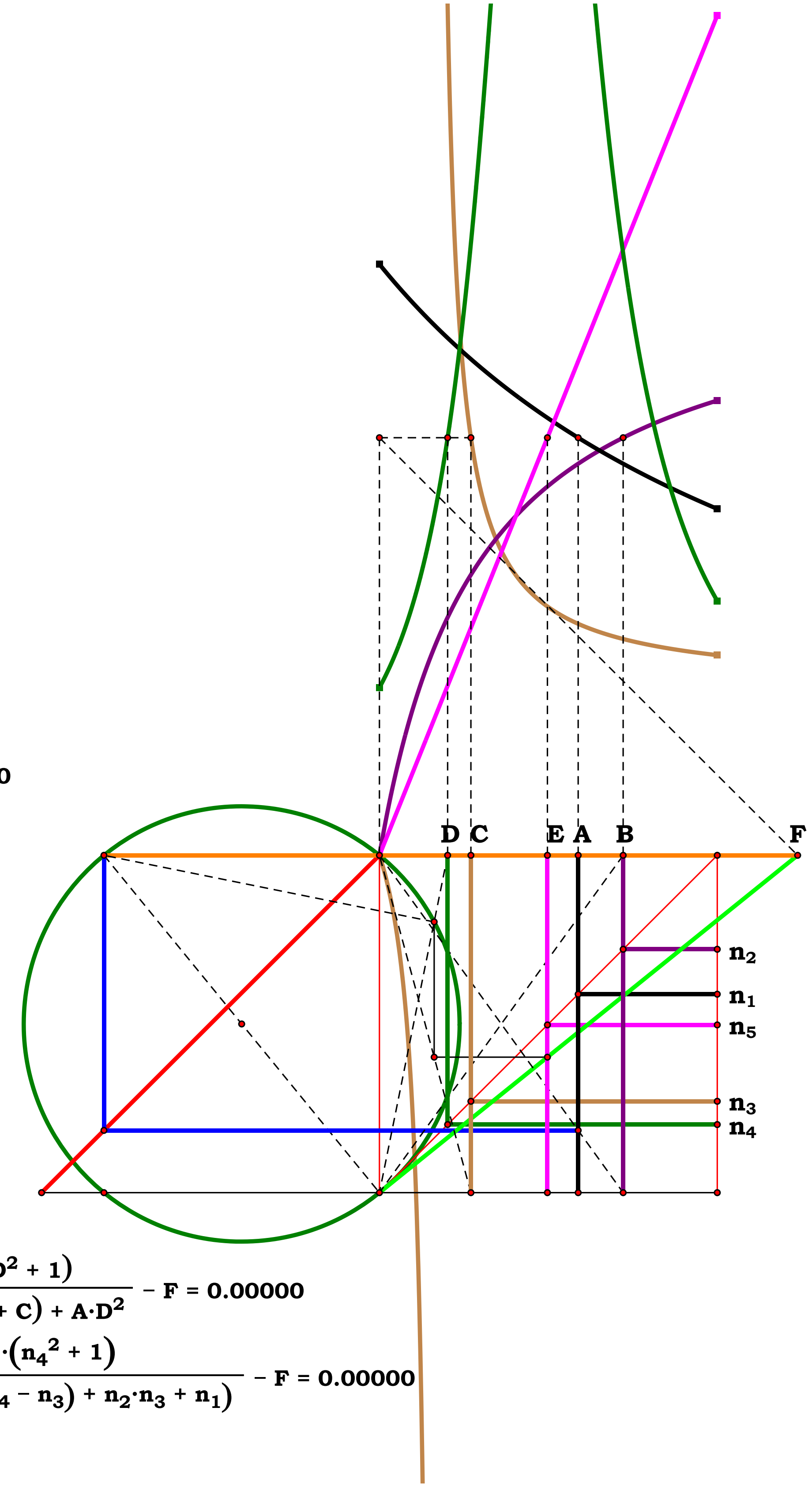


$$\frac{B\cdot C\cdot E\cdot\left(D^2+1\right)}{B\cdot\left(C\cdot D^2-D+C\right)+A\cdot D^2}-F=0.00000$$

$$\frac{n_1\cdot\left(n_4{}^2+1\right)}{n_5\cdot\left(n_1\cdot n_4\cdot\left(n_4-n_3\right)+n_2\cdot n_3+n_1\right)}-F=0.00000$$

Unit = 1.00000
A = 0.58831
B = 0.72147
C = 0.27081
D = 0.20186
E = 0.49724
F = 1.23793

n_1 = 1.69978
n_2 = 1.38606
n_3 = 3.69268
n_4 = 4.95389
n_5 = 2.01111



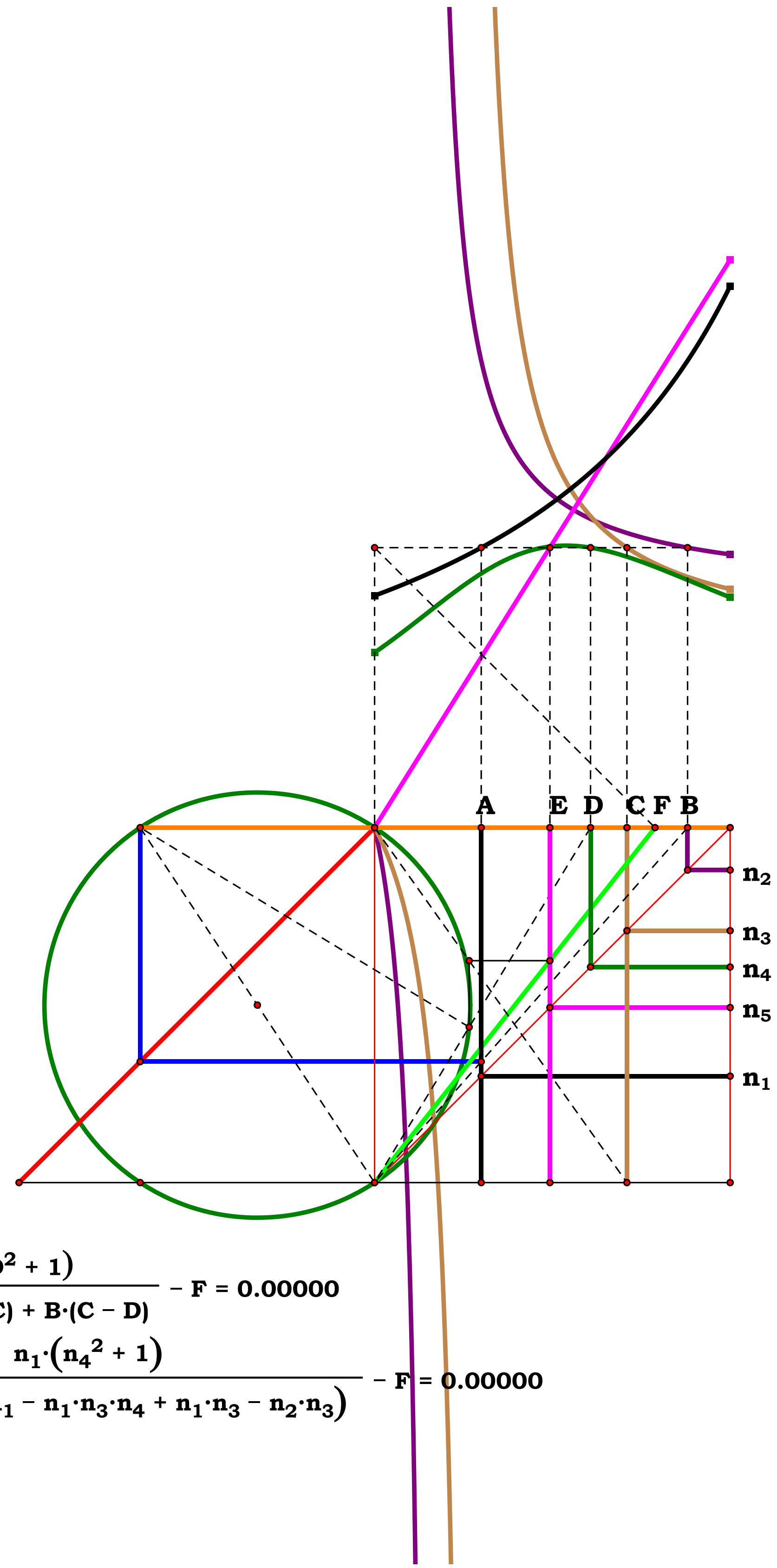
$$\frac{B\cdot C\cdot E\cdot\left(D^2+1\right)}{B\cdot\left(C\cdot D^2-D+C\right)+A\cdot D^2}-F=0.00000$$

$$\frac{n_1\cdot\left(n_4{}^2+1\right)}{n_5\cdot\left(n_1\cdot n_4\cdot\left(n_4-n_3\right)+n_2\cdot n_3+n_1\right)}-F=0.00000$$

4RST3B6R10

Unit = 1.00000
A = 0.29990
B = 0.88030
C = 0.70969
D = 0.60731
E = 0.49306
F = 0.78870

n_1 = 3.33441
n_2 = 1.13597
n_3 = 1.40907
n_4 = 1.64662
n_5 = 2.02816

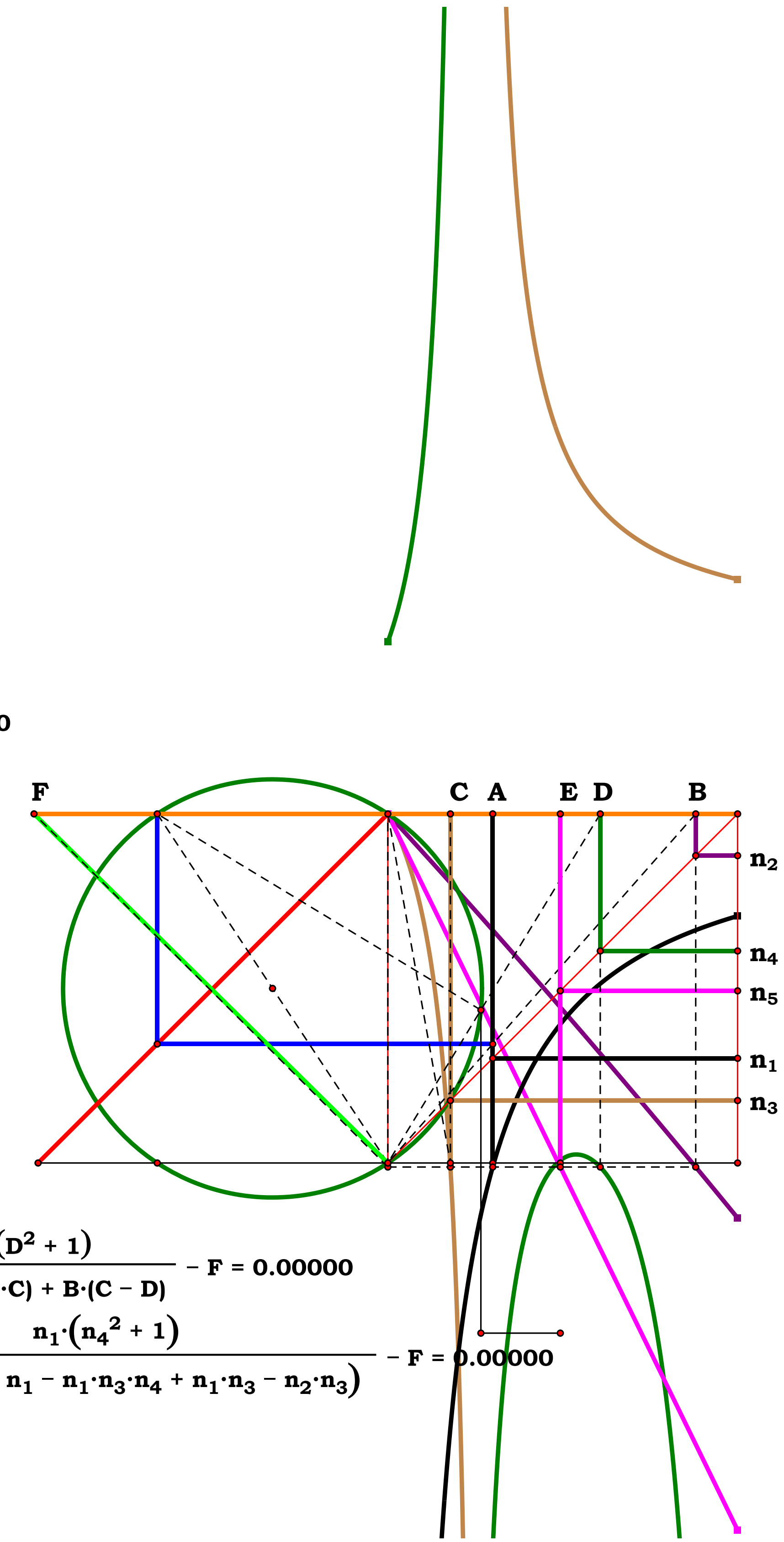


$$\frac{B\cdot C\cdot E\cdot\left(D^2+1\right)}{D^2\cdot(B-A+B\cdot C)+B\cdot(C-D)}-F=0.00000$$

$$\frac{n_1\cdot\left(n_4^2+1\right)}{n_5\cdot\left(n_1\cdot n_4^2+n_1-n_1\cdot n_3\cdot n_4+n_1\cdot n_3-n_2\cdot n_3\right)}-F=0.00000$$

Unit = 1.00000
A = 0.29990
B = 0.88030
C = 0.17885
D = 0.60731
E = 0.49306
F = −1.01160

n_1 = 3.33441
n_2 = 1.13597
n_3 = 5.59129
n_4 = 1.64662
n_5 = 2.02816



$$\frac{B\cdot C\cdot E\cdot\left(D^2+1\right)}{D^2\cdot(B-A+B\cdot C)+B\cdot(C-D)}-F=0.00000$$

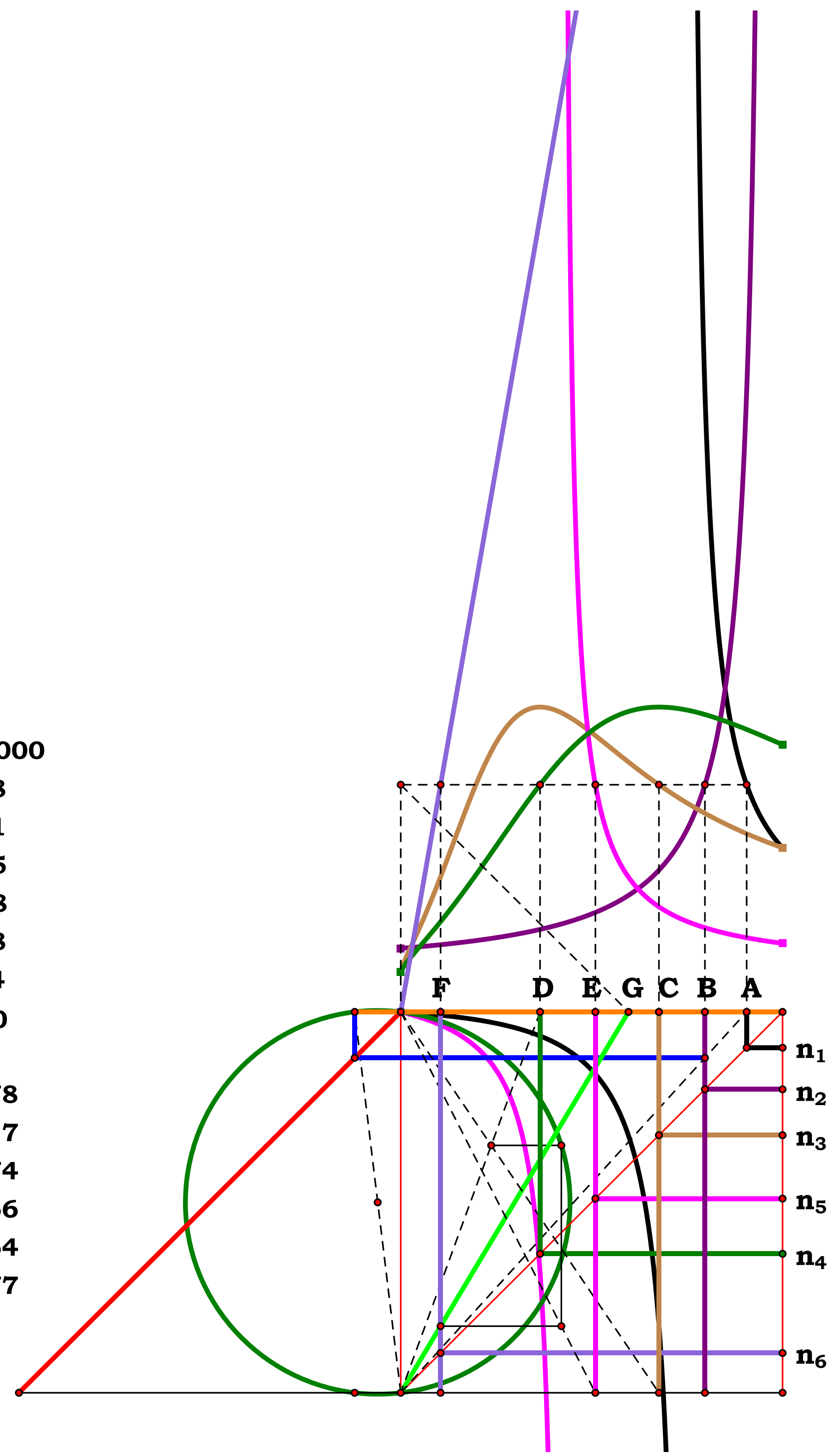
$$\frac{n_1\cdot\left(n_4^2+1\right)}{n_5\cdot\left(n_1\cdot n_4^2+n_1-n_1\cdot n_3\cdot n_4+n_1\cdot n_3-n_2\cdot n_3\right)}-F=0.00000$$

4RST3R11.docx

4RST3B1R11

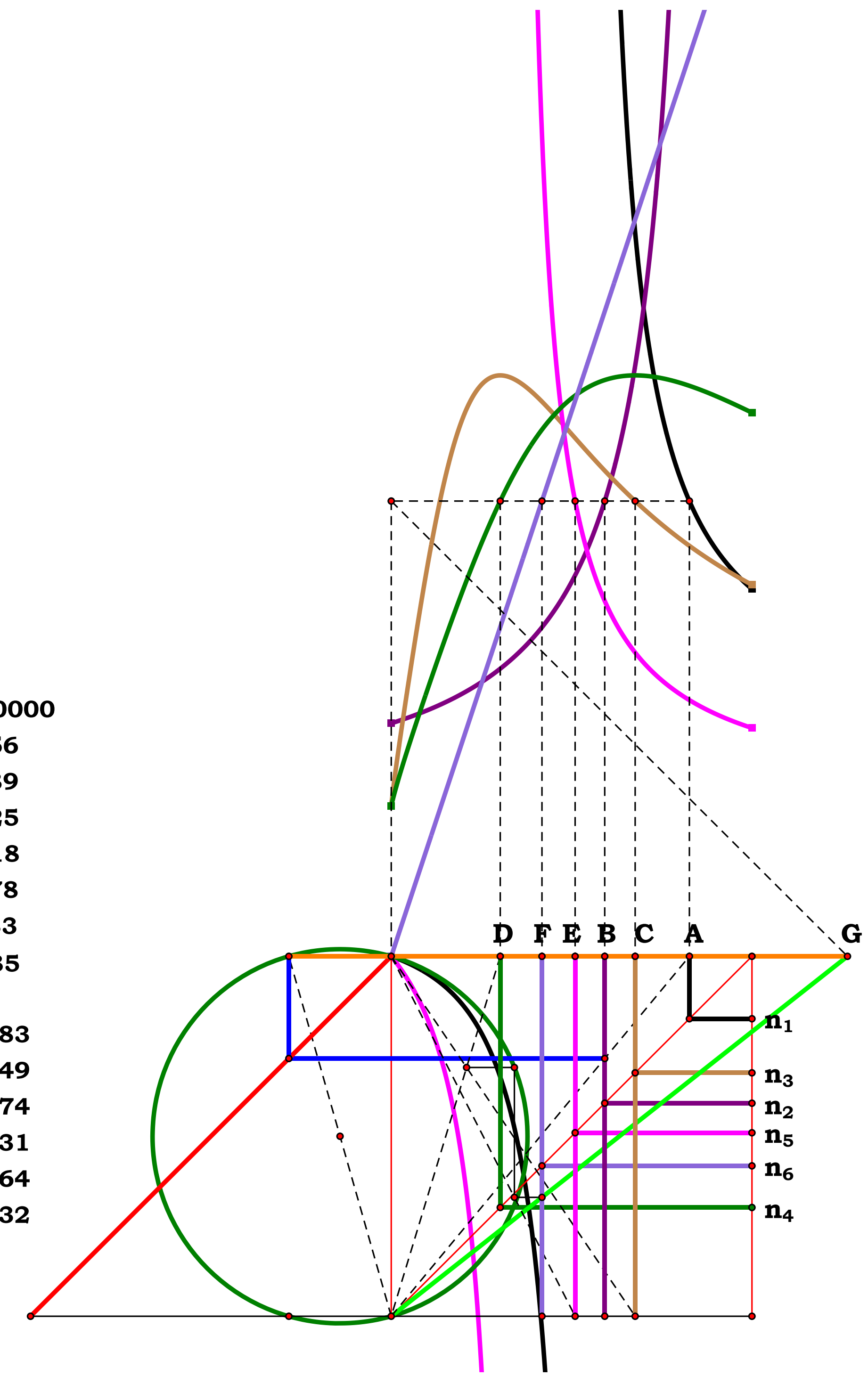
Unit = 1.00000
A = 0.90598
B = 0.79671
C = 0.67625
D = 0.36488
E = 0.50978
F = 0.10434
G = 0.59650

n_1 = 1.10378
n_2 = 1.25517
n_3 = 1.47874
n_4 = 2.74066
n_5 = 1.96164
n_6 = 9.58377



Unit = 1.00000
A = 0.82656
B = 0.59189
C = 0.67625
D = 0.30218
E = 0.50978
F = 0.41783
G = 1.26485

n_1 = 1.20983
n_2 = 1.68949
n_3 = 1.47874
n_4 = 3.30931
n_5 = 1.96164
n_6 = 2.39332



$$\frac{2\cdot A\cdot E\cdot F\cdot (C + D)}{(C + D)\cdot (A - B) + 2\cdot A\cdot E\cdot (C + D) - \sqrt{(C^2 + D^2)\cdot (A - B)^2 + 2\cdot C\cdot D\cdot \left(3\cdot A^2 - 2\cdot A\cdot B + B^2\right)}} - G = 0.00000$$

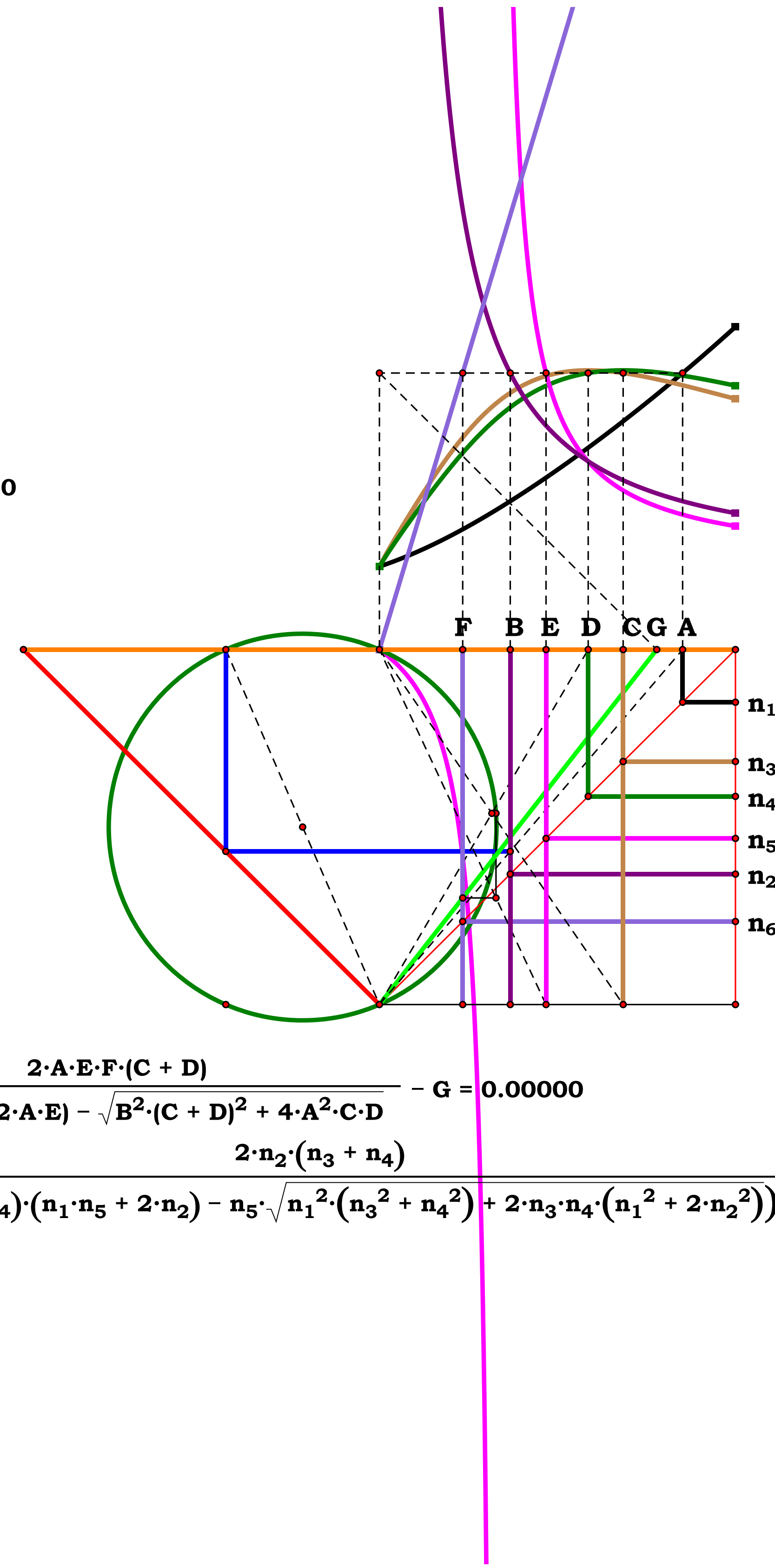
$$\frac{2\cdot n_2\cdot (n_3 + n_4)}{n_6\cdot \left((n_3 + n_4)\cdot (n_5\cdot (n_2 - n_1) + 2\cdot n_2) - n_5\cdot \sqrt{(n_3{}^2 + n_4{}^2)\cdot (n_1 - n_2)^2 + 2\cdot n_3\cdot n_4\cdot \left(n_1{}^2 - 2\cdot n_1\cdot n_2 + 3\cdot n_2{}^2\right)}\right)} - G = 0.00000$$

4RST3B2R11

Unit = 1.00000
A = 0.85164
B = 0.36744
C = 0.68461
D = 0.58641
E = 0.46798
F = 0.23392

n_1 = 1.17420
n_2 = 2.72151
n_3 = 1.46069
n_4 = 1.70530
n_5 = 2.13685
n_6 = 4.27500

G = 0.77900



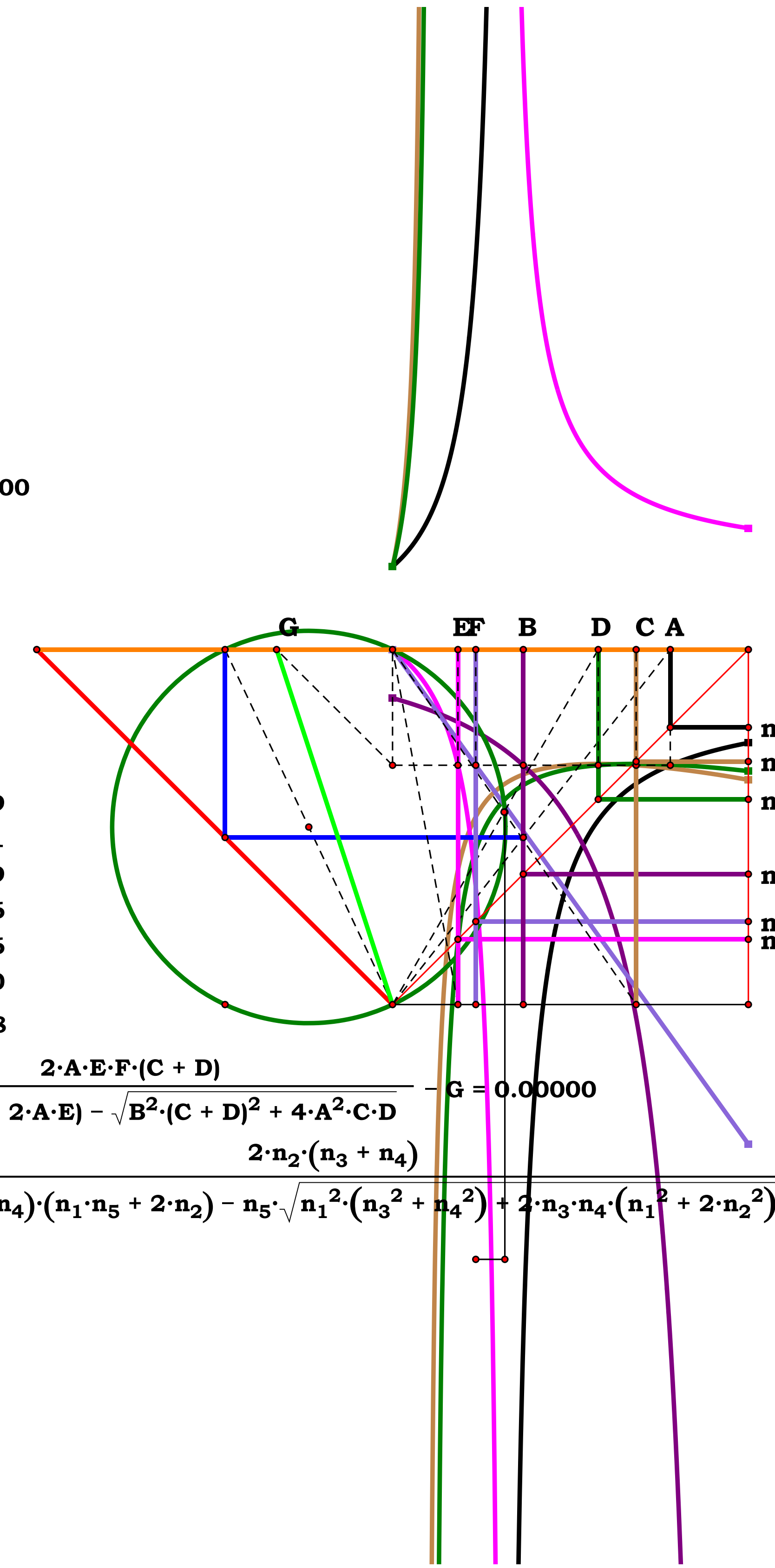
$$\frac{2\cdot A\cdot E\cdot F\cdot(C + D)}{(C + D)\cdot(B + 2\cdot A\cdot E) - \sqrt{B^2\cdot(C + D)^2 + 4\cdot A^2\cdot C\cdot D}} - G = 0.00000$$

$$\frac{2\cdot n_2\cdot(n_3 + n_4)}{n_6\cdot\left((n_3 + n_4)\cdot(n_1\cdot n_5 + 2\cdot n_2) - n_5\cdot\sqrt{n_1^2\cdot(n_3^2 + n_4^2)} + 2\cdot n_3\cdot n_4\cdot(n_1^2 + 2\cdot n_2^2)\right)} - G = 0.00000$$

Unit = 1.00000
A = 0.78058
B = 0.36744
C = 0.68461
D = 0.57805
E = 0.18375
F = 0.23392

n_1 = 1.28109
n_2 = 2.72151
n_3 = 1.46069
n_4 = 1.72996
n_5 = 5.44216
n_6 = 4.27500

G = –0.32588



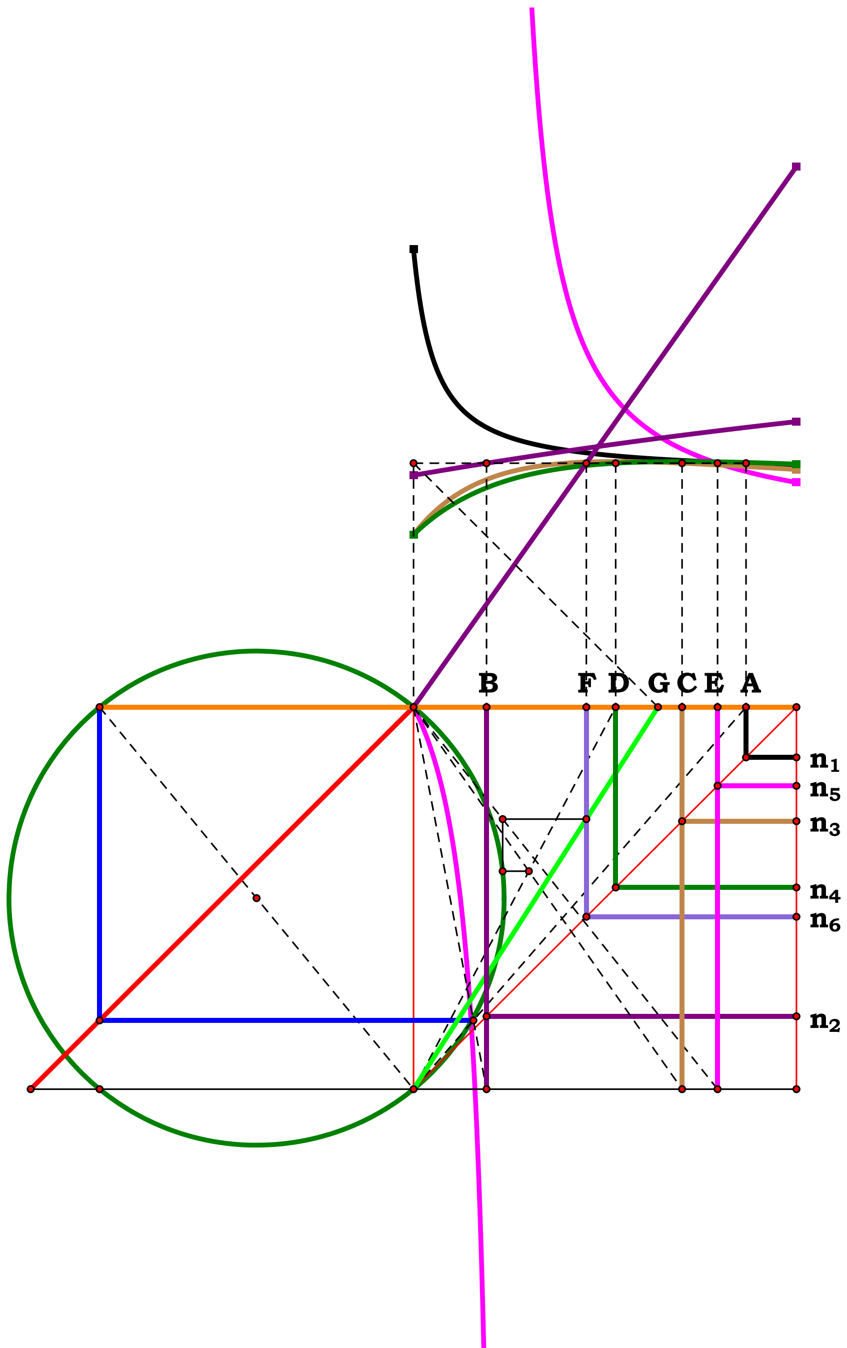
$$\frac{2\cdot A\cdot E\cdot F\cdot(C + D)}{(C + D)\cdot(B + 2\cdot A\cdot E) - \sqrt{B^2\cdot(C + D)^2 + 4\cdot A^2\cdot C\cdot D}} - G = 0.00000$$

$$\frac{2\cdot n_2\cdot(n_3 + n_4)}{n_6\cdot\left((n_3 + n_4)\cdot(n_1\cdot n_5 + 2\cdot n_2) - n_5\cdot\sqrt{n_1^2\cdot(n_3^2 + n_4^2)} + 2\cdot n_3\cdot n_4\cdot(n_1^2 + 2\cdot n_2^2)\right)} - G = 0.00000$$

4RST3B3R11

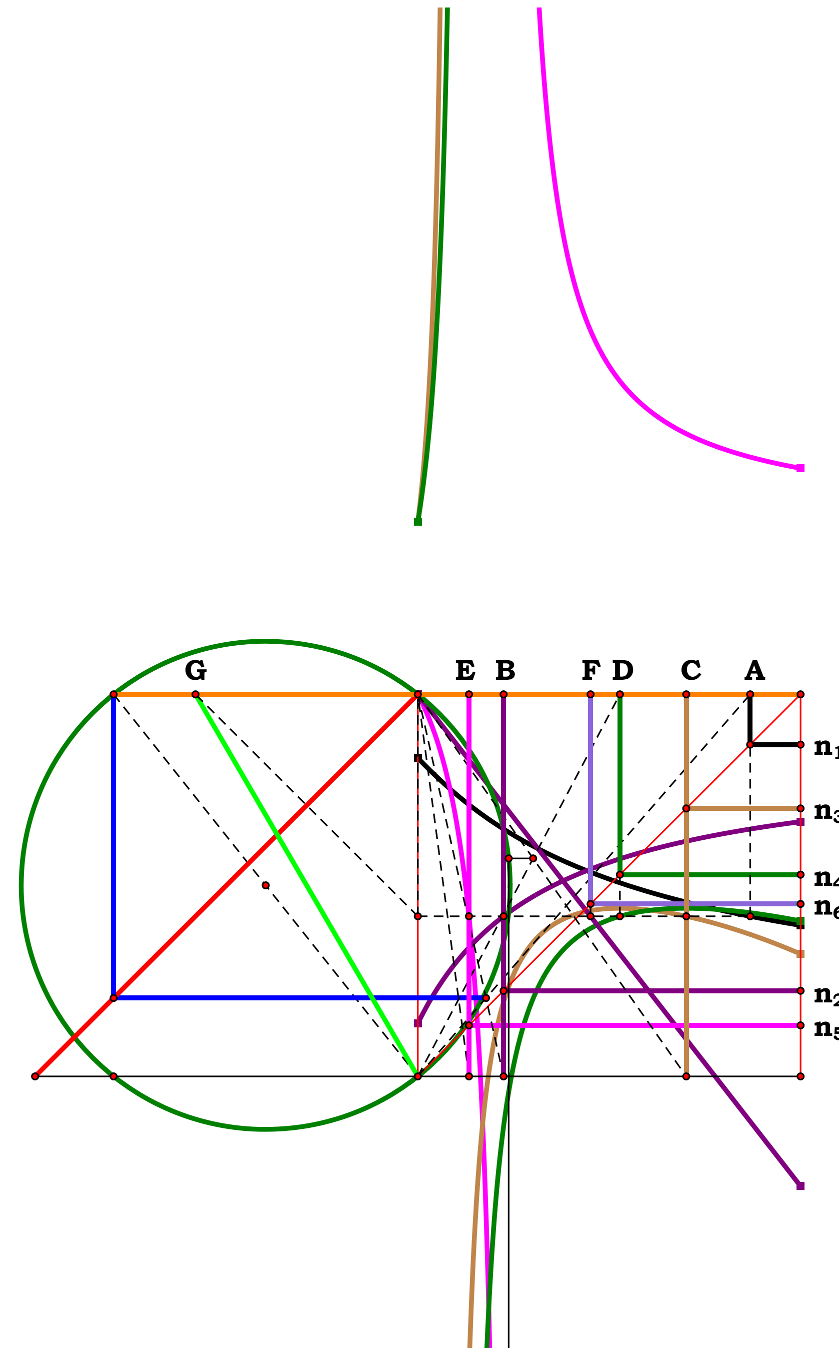
Unit = 1.00000
A = 0.86836
B = 0.19063
C = 0.70133
D = 0.52789
E = 0.79401
F = 0.45127
G = 0.63841

n_1 = 1.15160
n_2 = 5.24574
n_3 = 1.42587
n_4 = 1.89434
n_5 = 1.25944
n_6 = 2.21597



Unit = 1.00000
A = 0.86836
B = 0.22407
C = 0.70133
D = 0.52789
E = 0.13359
F = 0.45127
G = –0.58094

n_1 = 1.15160
n_2 = 4.46290
n_3 = 1.42587
n_4 = 1.89434
n_5 = 7.48544
n_6 = 2.21597



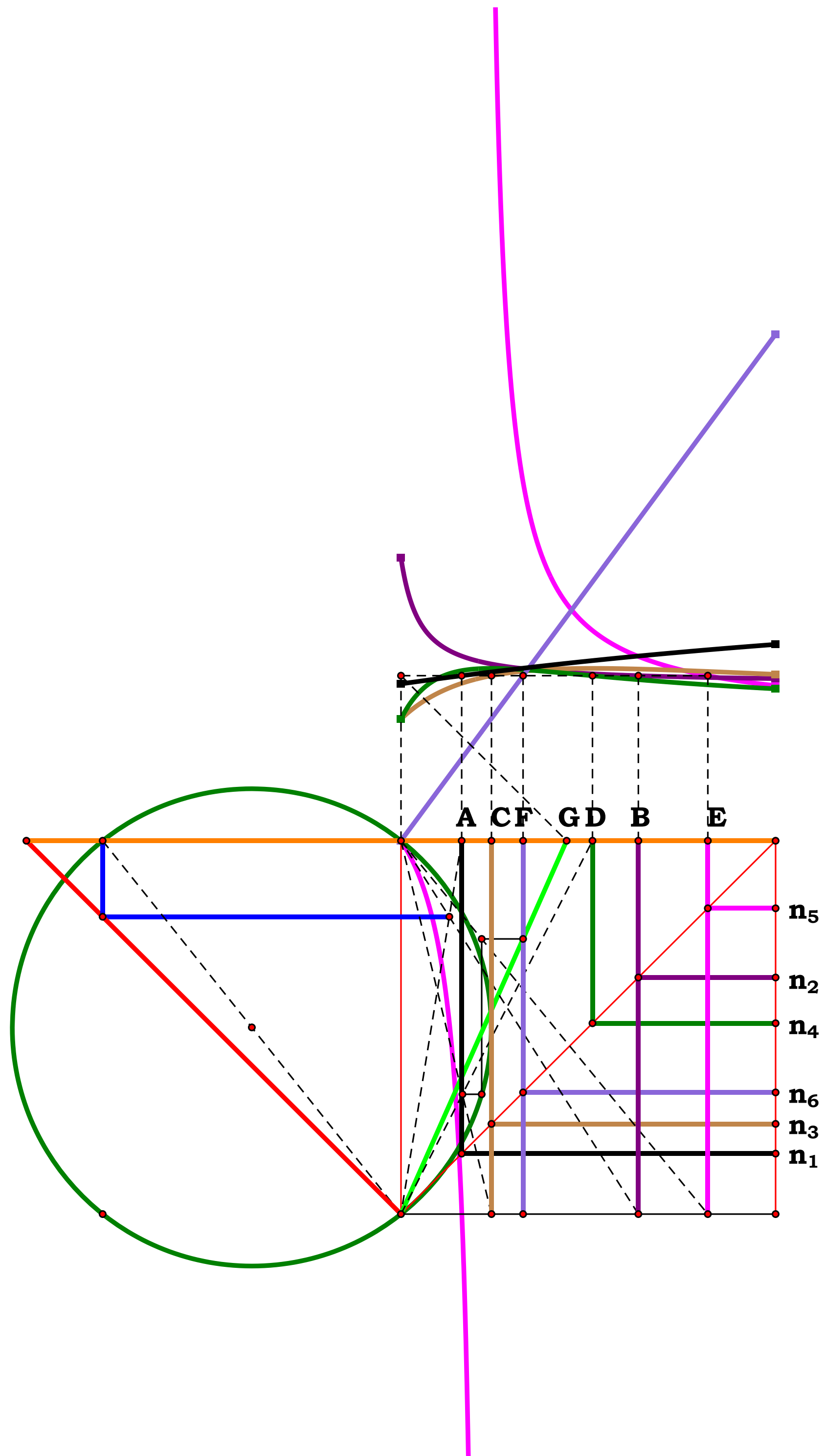
$$\frac{2\cdot E\cdot F\cdot(A+B)\cdot(C+D)}{A\cdot(C+D)+2\cdot E\cdot(C+D)\cdot(A+B)-\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(3\cdot A^2+4\cdot A\cdot B+2\cdot B^2)}}-G=0.00000$$

$$\frac{2\cdot(n_1+n_2)\cdot(n_3+n_4)}{n_6\cdot\left((n_3+n_4)\cdot(n_2\cdot n_5+2\cdot(n_1+n_2))-n_5\cdot\sqrt{n_2^2\cdot(n_3^2+n_4^2)+2\cdot n_3\cdot n_4\cdot(2\cdot n_1^2+4\cdot n_1\cdot n_2+3\cdot n_2^2)}\right)}-G=0.00000$$

4RST3B4R11

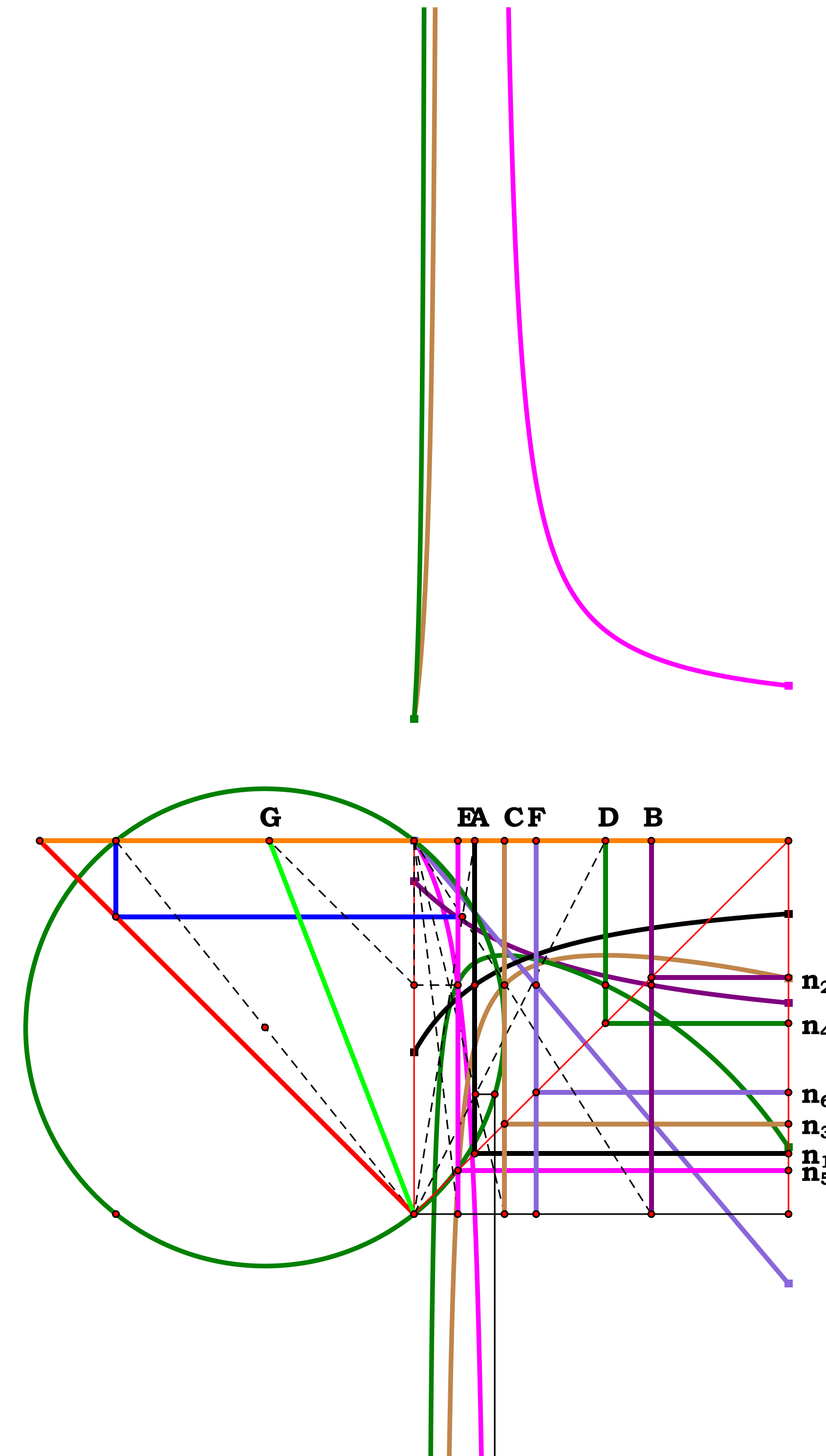
Unit = 1.00000
A = 0.16197
B = 0.63369
C = 0.24155
D = 0.51117
E = 0.81909
F = 0.32587
G = 0.44213

n_1 = 6.17402
n_2 = 1.57805
n_3 = 4.13998
n_4 = 1.95630
n_5 = 1.22087
n_6 = 3.06867



Unit = 1.00000
A = 0.16197
B = 0.63369
C = 0.24155
D = 0.51117
E = 0.11687
F = 0.32587
G = –0.38664

n_1 = 6.17402
n_2 = 1.57805
n_3 = 4.13998
n_4 = 1.95630
n_5 = 8.55627
n_6 = 3.06867



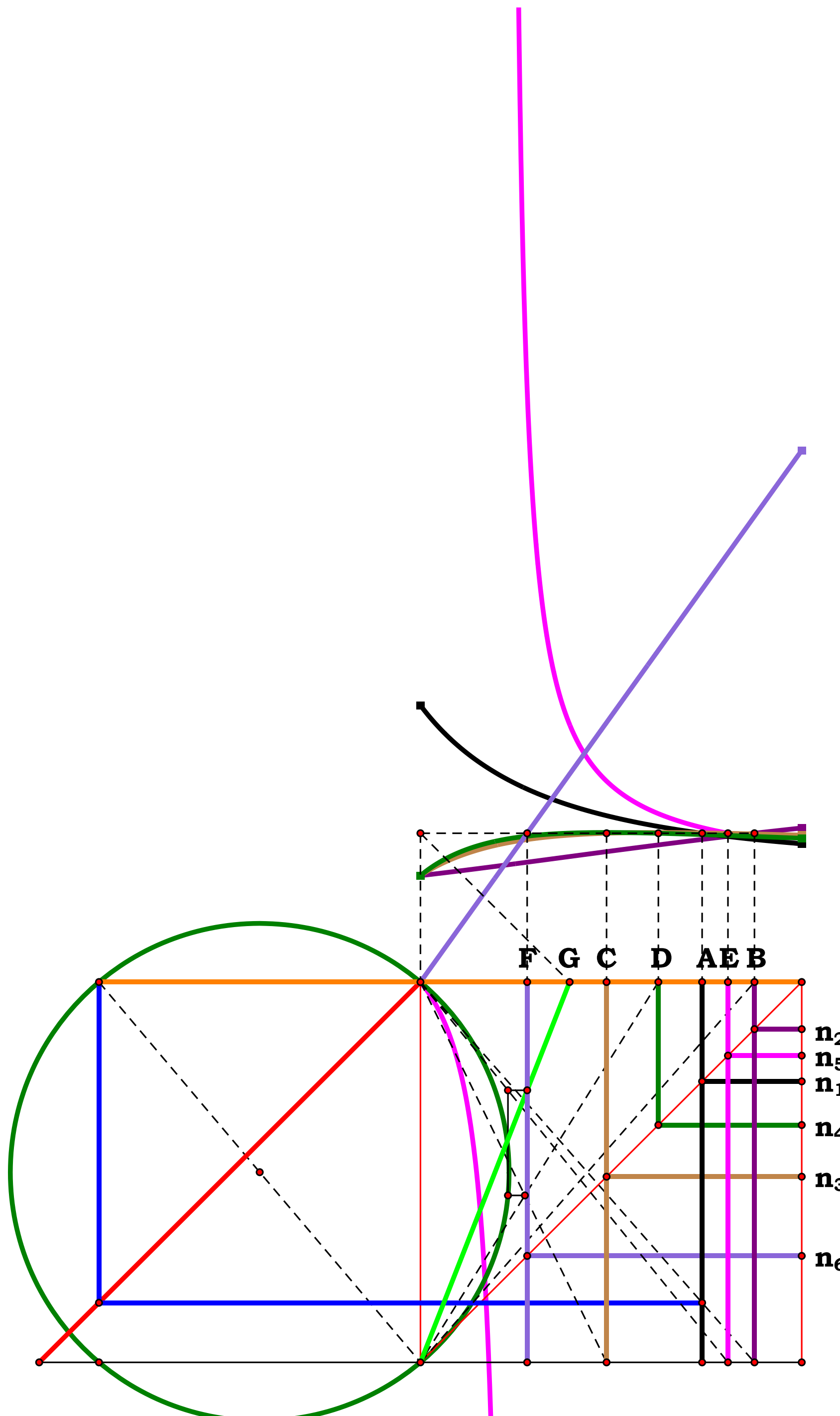
$$\frac{2\cdot E\cdot F\cdot(A+B)\cdot(C+D)}{(C+D)\cdot(B+2\cdot A\cdot E+2\cdot B\cdot E)-\sqrt{B^2\cdot\left(C^2+D^2\right)+2\cdot C\cdot D\cdot\left(2\cdot A^2+4\cdot A\cdot B+3\cdot B^2\right)}} - G = 0.00000$$

$$\frac{2\cdot(n_1+n_2)\cdot(n_3+n_4)}{n_6\cdot\left((n_3+n_4)\cdot(n_1\cdot n_5+2\cdot(n_1+n_2))-n_5\cdot\sqrt{n_1^2\cdot\left(n_3^2+n_4^2\right)+2\cdot n_3\cdot n_4\cdot\left(3\cdot n_1^2+4\cdot n_1\cdot n_2+2\cdot n_2^2\right)}\right)} - G = 0.00000$$

4RST3B5R11

Unit = 1.00000
A = 0.73879
B = 0.87612
C = 0.48816
D = 0.62402
E = 0.80655
F = 0.27990
G = 0.39125

n_1 = 1.35357
n_2 = 1.14139
n_3 = 2.04852
n_4 = 1.60250
n_5 = 1.23986
n_6 = 3.57275

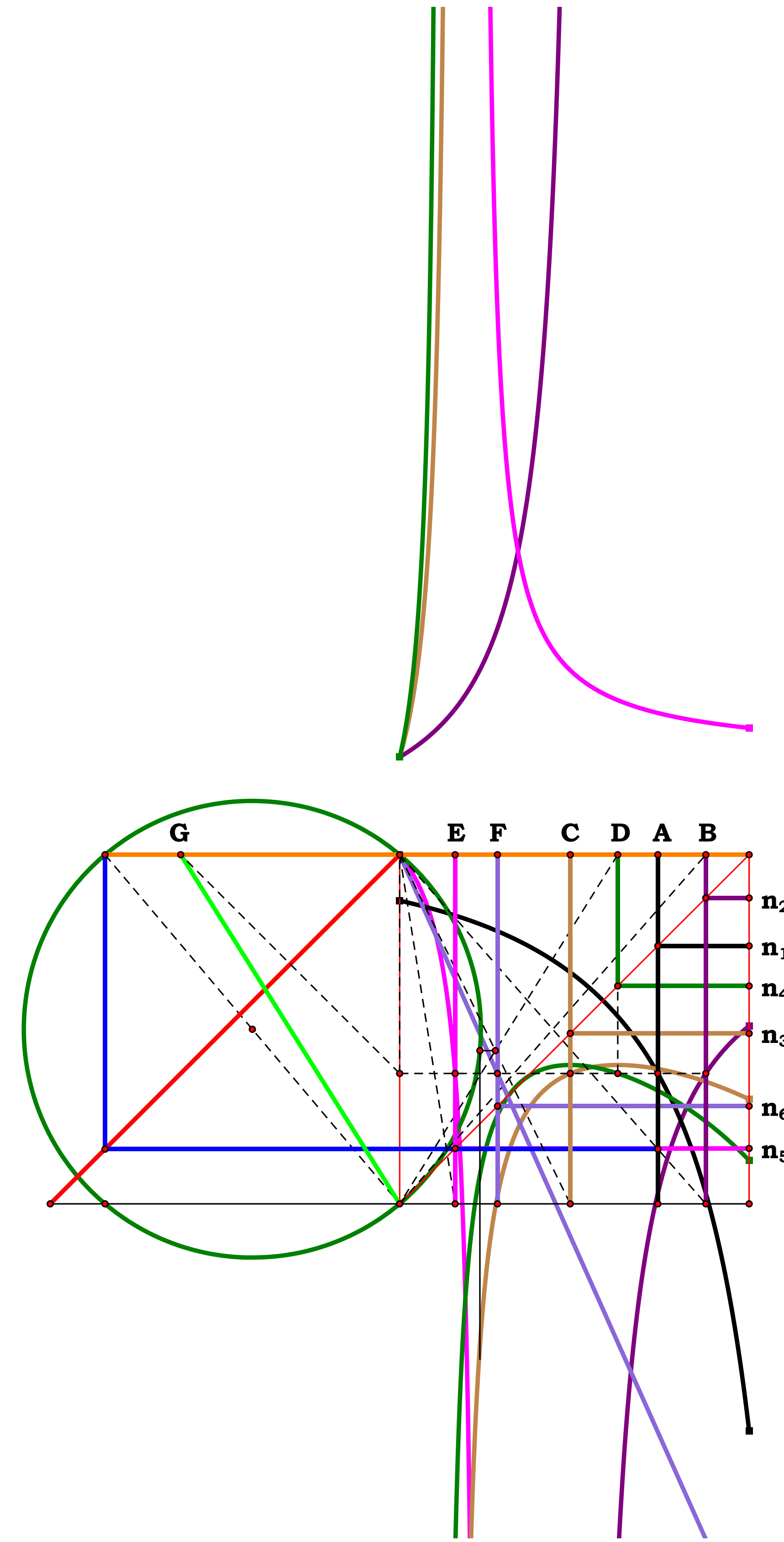


$$\frac{2\cdot B\cdot E\cdot F\cdot(C + D)}{(C + D)\cdot(A + 2\cdot B\cdot E) - \sqrt{A^2\cdot\left(C^2 + D^2\right) + 2\cdot C\cdot D\cdot\left(A^2 + 2\cdot B^2\right)}} - G = 0.00000$$

$$\frac{2\cdot n_1\cdot(n_3 + n_4)}{n_6\cdot\left(n_2\cdot n_5\cdot(n_3 + n_4) + 2\cdot n_1\cdot(n_3 + n_4) - n_5\cdot\sqrt{n_2{}^2\cdot n_3{}^2 + n_2{}^2\cdot n_4{}^2 + 2\cdot n_3\cdot n_4\cdot\left(2\cdot n_1{}^2 + n_2{}^2\right)}\right)} - G = 0.00000$$

Unit = 1.00000
A = 0.73879
B = 0.87612
C = 0.48816
D = 0.62402
E = 0.15867
F = 0.27990
G = –0.62653

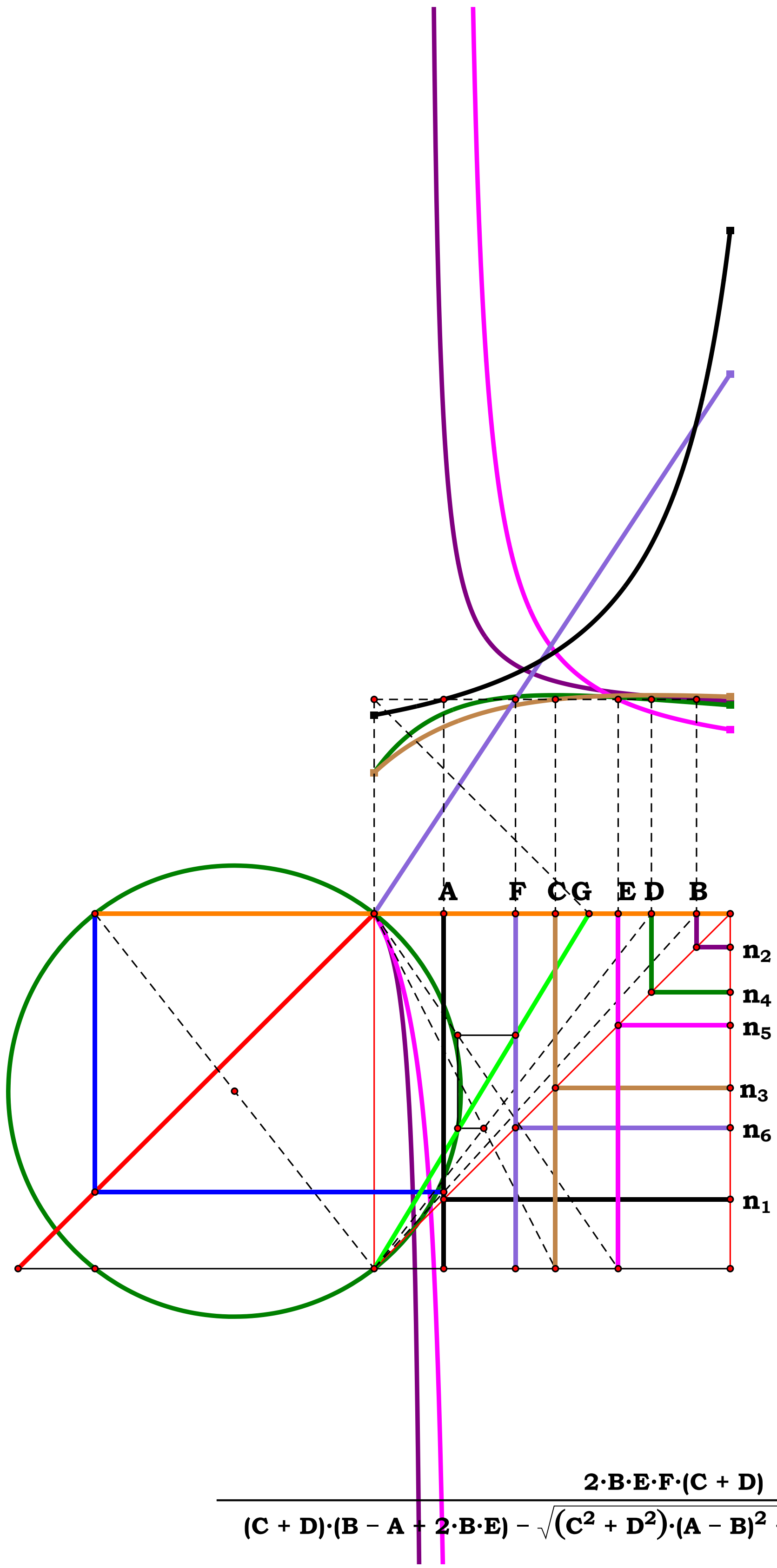
n_1 = 1.35357
n_2 = 1.14139
n_3 = 2.04852
n_4 = 1.60250
n_5 = 6.30232
n_6 = 3.57275



4RST3B6R11

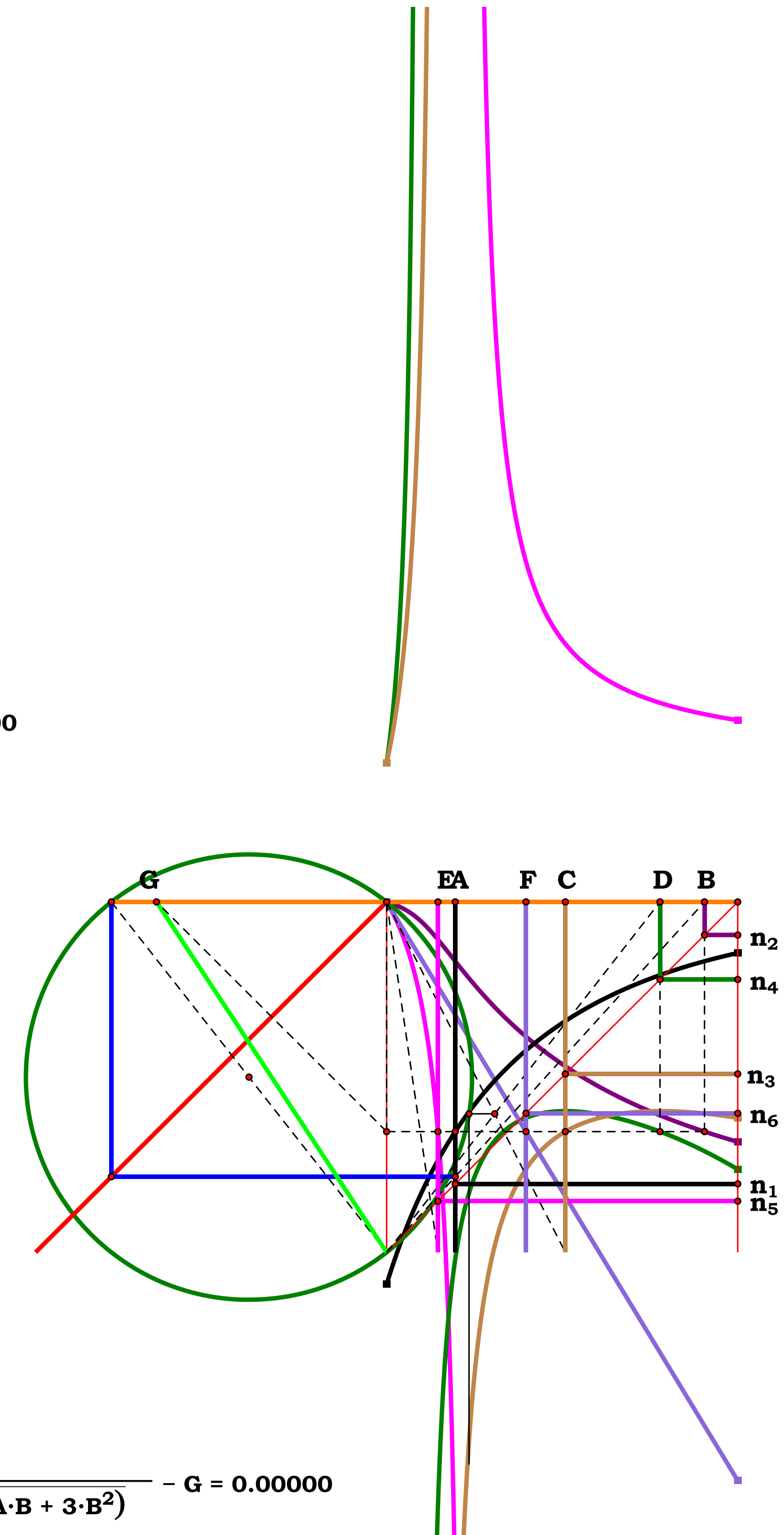
Unit = 1.00000
A = 0.19541
B = 0.90538
C = 0.50906
D = 0.77868
E = 0.68533
F = 0.39693
G = 0.60357

n_1 = 5.11751
n_2 = 1.10451
n_3 = 1.96442
n_4 = 1.28423
n_5 = 1.45915
n_6 = 2.51933



Unit = 1.00000
A = 0.19541
B = 0.90538
C = 0.50906
D = 0.77868
E = 0.14613
F = 0.39693
G = –0.65544

n_1 = 5.11751
n_2 = 1.10451
n_3 = 1.96442
n_4 = 1.28423
n_5 = 6.84312
n_6 = 2.51933



$$\frac{2\cdot B\cdot E\cdot F\cdot(C+D)}{(C+D)\cdot(B-A+2\cdot B\cdot E)-\sqrt{(C^2+D^2)\cdot(A-B)^2+2\cdot C\cdot D\cdot\left(A^2-2\cdot A\cdot B+3\cdot B^2\right)}}-G=0.00000$$

$$\frac{2\cdot n_1\cdot(n_3+n_4)}{2\cdot n_1\cdot n_6\cdot(n_3+n_4)+n_5\cdot n_6\cdot\left((n_3+n_4)\cdot(n_1-n_2)-\sqrt{(n_1-n_2)^2\cdot\left(n_3{}^2+n_4{}^2\right)+2\cdot n_3\cdot n_4\cdot\left(3\cdot n_1{}^2-2\cdot n_1\cdot n_2+n_2{}^2\right)}\right)}-G=0.00000$$

The One and the Art of Prophecy

Saturday, September 9, 2023

If people desired truth, then they would make the effort to be true. It is very simple, truth is the path to life, a lie is the path to death. It is a provable biological fact. One can only survive when they are not so delusional as to flatter themselves as being intelligent.

Conclusion

Traditionally, mankind destroys himself; this is the process of survival of the most fit. A destroyer of life is not, themselves, fit to live. I have been banned from almost everywhere I go spreading what is provably true. Perhaps, someday, I will have made a difference for the good.